



UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC
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EVERYTHING YOU NEED TO KNOW



Eco-Drive SATELLITE WAVE F100

CITIZEN®
BETTER STARTS NOW



POWERED BY LIGHT
Eco-Drive®

A watch that never needs a battery.

Our story is

BETTER STARTS NOW

It is a synthesis of our brand voice.

The guide for everything we do.

How we invent and manufacture our product.
The stories and beliefs we share with our customers.
How we act and work as individuals every day.

It can tell the whole world who we are in 3 words.



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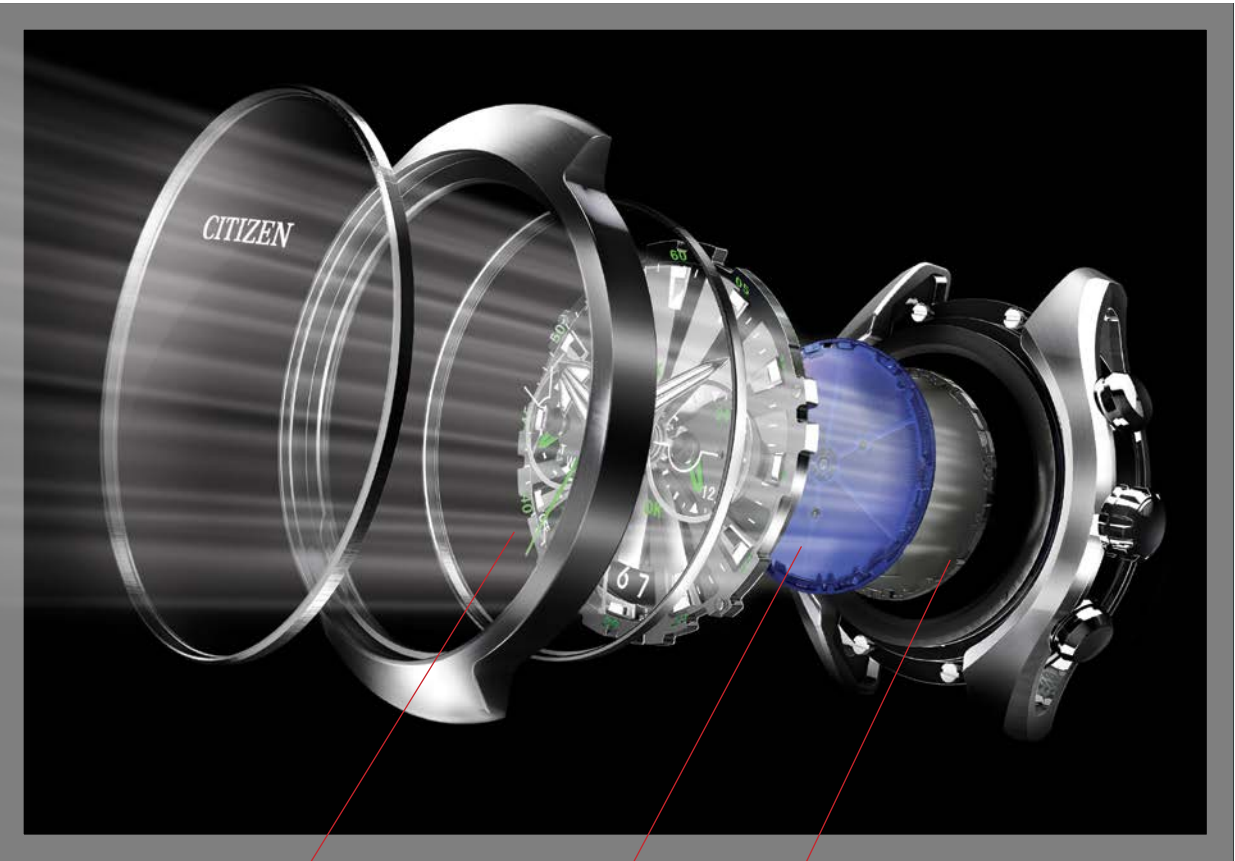
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1. WHY CITIZEN?

It starts with a simple, yet revolutionary concept:
a watch that never needs a battery

Citizen Eco-Drive technology harnesses the power of light — from any natural or artificial light source — and converts it into energy which is stored in a permanently rechargeable lithium-ion cell. It recharges continuously in any kind of light to run forever.

ECO-DRIVE: HOW IT WORKS



Natural and artificial light is absorbed.

The light is converted into energy.

Enough energy is stored to power most watches for at least 6 months, even in the dark.

TECHNOLOGY

Citizen offers a tradition of bringing new technologies to watch manufacturing.

- Eco-Drive Satellite Wave F100, the thinnest, lightest and fastest light-powered satellite timekeeping watch
- Atomic timekeeping technology, atomic clock synchronization for superior accuracy
- Proximity, a perpetual calendar chronograph with Bluetooth® powered by Eco-Drive technology
- Stiletto Blade, the world's thinnest light-powered high-tech ceramic watch



CITIZEN SATELLITE-SYNCHRONIZED WATCHES RECEIVE TIME SIGNALS WITH FASTEST RECEPTION TIME OF ANY LIGHT-POWERED WATCH ON EARTH.

INNOVATION MEETS STYLE

For any person on any occasion, Citizen has the **right watch** for your customer. Citizen offers a **wide assortment of materials, features, designs and technology** and has a high perceived **value** for all types of consumers.



WHY CITIZEN?

CONSISTENT COMMITMENT TO MARKETING

Citizen will continue its leadership role in digital marketing along with traditional media outlets.

Largest National Network Television Advertiser

- Annually, Citizen garners over 2 billion consumer impressions with an aggressive Print, TV and Digital Advertising program
- Helps ‘pre-sell’ Citizen watches



SPONSORSHIPS

Association with the **world’s most widely viewed and attended sporting events** generates awareness of Citizen as a world class brand.



WHY CITIZEN?

2. FREQUENTLY ASKED QUESTIONS

ECO-DRIVE: SO RIGHT FOR TODAY

Each year, hundreds of millions of watches are left in drawers at home because the batteries stop working and are not replaced. Eco-Drive timepieces break that cycle and deliver an outstanding range of benefits for today’s consumer.

FEATURES	BENEFITS
Never needs a battery.	The ultimate convenience—no battery to replace, ever!
Powered by any kind of light, so it can run and recharge continuously.	Under normal conditions indoor and outdoor, there is ample exposure to light to keep the watch running—forever.
Power reserve can last from 6 months to 5 years (depends on model).	Keeps running reliably, even in the dark.
Low charge warning; quick start function (most models).	Instant feedback when charging is needed; just seconds to start up after exposure to light.
Select from solid stainless steel or titanium bracelets and cases.	Steel is the metal of choice for many luxury watches; titanium is lighter and stronger, plus it’s hypoallergenic.

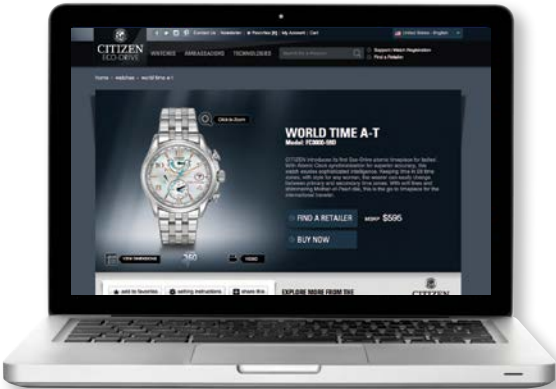
5-YEAR LIMITED WARRANTY

- Lowest documented return rate
- Consumers equate a strong warranty with superior quality
- Online watch registration



WHAT TOOLS ARE AVAILABLE TO HELP ME LEARN MORE ABOUT CITIZEN?

- This brochure, which includes setting instructions.
- The Citizen Collection Catalog, which includes topics such as:
 - Eco-Drive information
 - Collection names with images, prices, model numbers and model specifications
 - Warranty program
 - Service centers listing
 - Sizing information
 - Watch setting instructions
 - Instructions for watch care
 - General specifications and codes
- The Citizen website – citizenwatch.com, which includes:
 - Collections with images, prices and model numbers
 - General technical information
 - Interactive, full and abbreviated setting instructions
 - Eco-Drive recharge guide
- Citizen YouTube Channel
 - Interactive setting instructions
 - Citizen TV commercials
 - Citizen product videos
- Technical Services, which offers a toll-free number for additional questions that may arise:
800-321-1023, ext. 4234 (U.S.)
800-263-7799 (Canada)



FREQUENTLY ASKED QUESTIONS

WHAT KIND OF CRYSTALS ARE USED?

The majority of Citizen watches have high quality mineral glass crystals which are 3 times harder than plain glass. In addition, many Citizen watches feature sapphire crystal which is surpassed only by diamonds in hardness. This synthetic sapphire ranks high in hardness, heat resistance and corrosion.

HOW IS A CERAMIC WATCH MADE?

- Zirconium oxide powder is homogenized and molded into links.
- These links are then sintered in a furnace at very high heat. This process reduces the size of the links and strengthens them.
- Next, the links are polished by diamond files until they are smooth and then assembled into a watch bracelet.





WHAT ARE THE FEATURES AND BENEFITS OF CERAMIC WATCHES THAT MAKE THEM SO SPECIAL?

- Durability – On the Vickers scale of hardness ceramic is harder than gold, platinum and steel resulting in a product that is more scratch resistant than these precious metals.
- Thermal Constancy – Ceramic products are used to protect rockets for space travel. It benefits consumers by providing a product that adapts to your body temperature.
- Color Carrier – The ceramic manufacturing process results in a colored link that will not fade or discolor.
- Hypoallergenic – Ceramic products are used for surgical procedures because of their hypoallergenic properties. Wearing a ceramic watch is a benefit for those consumers who have skin allergies.

HOW DO YOU DETERMINE WATER RESISTANCE?

There are several different levels of Water Resistant watches in the Citizen Watch collection. The water resistant quality of your timepiece is outlined in the chart below. Compare your timepiece against the chart to ensure use befitting its water resistant characteristics.

“WATER RESISTANT” may sometimes be abbreviated to “WATER RESIST” or “WR”

			Water-Related Use			
Indication		Water Resistant Characteristics	Face-washing, Sweat, Raindrops, etc.	Swimming etc.	Marine Sports (skin diving)	Scuba Diving (with air tank)
Dial	Caseback					
No Indication	—	Not a water resistant timepiece and must be kept away from water.	×	×	×	×
Water Resistant	Water Resistant	An ordinary water resistant timepiece and can withstand sweat, rain drops, etc. in daily use.	0	×	×	×
WR50 or Water Resistant 50	Water Resistant 5 Bar	Suitable for ordinary use and still water swimming (pool).	0	0	×	×
WR100/200 or Water Resistant 100/200	Water Resistant 10/20 Bar	For frequent use with water, it is not specially designed for scuba diving.	0	0	0	×
200M (or deeper)	Water Resistant 200M (or deeper)	For skin diving and scuba diving (aqualung diving). Usable up to the respective indicated depths.	0	0	0	0

Always be sure the crown is in the closed position next to the case.
If your model features a screw-down crown, be sure it is screwed in completely.

0: indicates “OK”
×: indicates “AVOID”

DO NOT OPERATE CROWN OR PUSHERS IF THE WATCH IS WET OR WHILE IN WET ENVIRONMENTS.

FREQUENTLY ASKED QUESTIONS



WHAT IS AN ATOMIC CLOCK?

A Cesium clock, also known as an “Atomic” clock is the most accurate clock in the world. It has an accuracy rate of 2 nano seconds per day, or within 1 second in 1,400,000 years. The atomic clock measures time based on the vibrations of the cesium atom while it is subjected to microwaves. Atomic time is used as the basis where high precision is required.

HOW DOES ATOMIC TIMEKEEPING WORK?

The signal is generated from a generating tower, received by the watch and then processed. Depending on your model, you may be able to receive signals from generating stations in North America, the United Kingdom, Europe, Japan and China. The timepiece receives radio signals both automatically and on-demand at which time both the time and calendar are updated.

WHAT IS THE BEST PLACE TO GET RECEPTION FOR THE RADIO SIGNAL?

Signal strength will vary by physical location, geography and distance from generating station as well as time of day. The strongest signal strength occurs between 2:00 and 4:00 in the morning. This is when the least atmospheric interference is present and when automatic updating occurs. During updating, whether automatic or on-demand, the watch must remain in a motionless state, such as on a table.

WILL A CITIZEN ECO-DRIVE A•T WATCH AUTOMATICALLY ADJUST TIME FOR DAYLIGHT SAVING TIME?

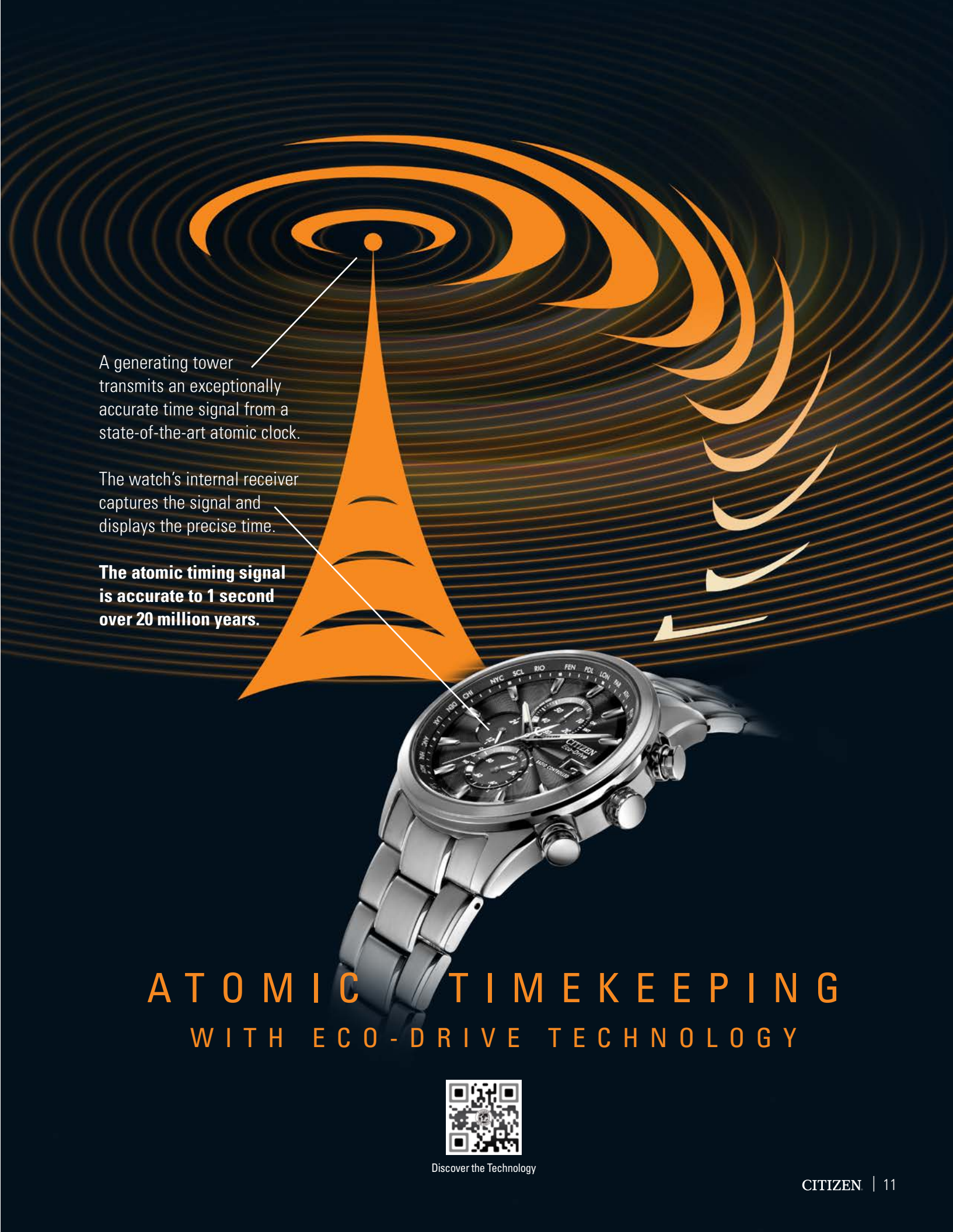
Provided automatic daylight savings time updating is activated (by default) and a signal is received, Citizen Eco-Drive A•T collection timepieces will automatically adjust for daylight savings time changes.

DOES THE WATCH AUTOMATICALLY ADJUST TIME ZONES WHEN YOU TRAVEL?

No. As the watch does not feature GPS capabilities, you will need to manually change the time zone in order for your A•T collection watch to reflect the appropriate local time.

CAN I GET A SIGNAL ANYWHERE?

Signal reception is subject to many variables such as distance from the generating station, building materials, geography, time of day, weather, trees, etc. Many commercial structures are made of concrete and steel with many electrical wires which may inhibit signal reception. Your instruction booklet will provide more details for your particular model.



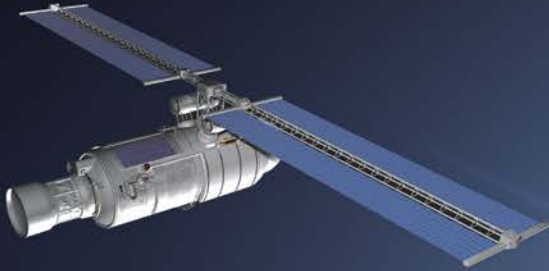
FREQUENTLY ASKED QUESTIONS



WHAT IS SATELLITE TIMEKEEPING?

Citizen's advanced satellite timekeeping system delivers much higher reception sensitivity, capturing day, date and time signals sent from satellites in space. Information is gathered from satellites orbiting 20,000 kilometers above the earth, Eco-Drive satellite technology delivers ultra-precise timekeeping anywhere on earth, allowing the wearer to embrace the spirit of challenge and of exploring the unknown.

- Satellite Timekeeping System with Worldwide Reception Area
- Fastest Time Sync Among All Satellite-Synchronized Watches



WHAT IS CITIZEN ECO-DRIVE PROXIMITY WITH BLUETOOTH®?

Bluetooth® using iOS5, iOS6, iOS7 with Firmware Version 2.0 or earlier features:

- Bluetooth® 4.0 Low Energy
- Automatic Time/Date Sync
- iPhone® Search (sound plays on compatible iPhone®)
- Visual and Vibration Notification for:
 - Telephone Call
 - Email (IMAP only)
 - Calendar Event
- Bluetooth® Connection Link Loss
- 10 Meter Sync Range
- Bluetooth® Reconnect with the Simple Press of a Button
- Self-Update Firmware (with Firmware 2.0 and iOS7)

Bluetooth® using iOS7 with Firmware Version 2.5 or later additionally features:

- Self-Update Firmware
- Visual and Vibration Notification for:
 - Email (all types)
 - SMS
 - FaceTime®
 - Facebook Messenger®
 - Twitter®

Time/Date Sync:

No need to manually set your watch again. This cutting edge timepiece will sync to the GSM time and date after your phone has adjusted for a new time zone or a time change — the ultimate in convenience.

Calendar Event Notification:

Sync with your iPhone® calendar to prompt your watch to vibrate and remind you of scheduled events.

iPhone® Search:

Can't find your phone? No problem. Easily locate your phone by simultaneously pushing the buttons on your watch. An audible alert will sound even when your phone is in silent mode.

Bluetooth® Link Loss/10 Meter Sync:

Get too far from your phone? Your watch will vibrate to let you know when you have moved out of range. Simply reconnect with the press of a button once you're back in range.



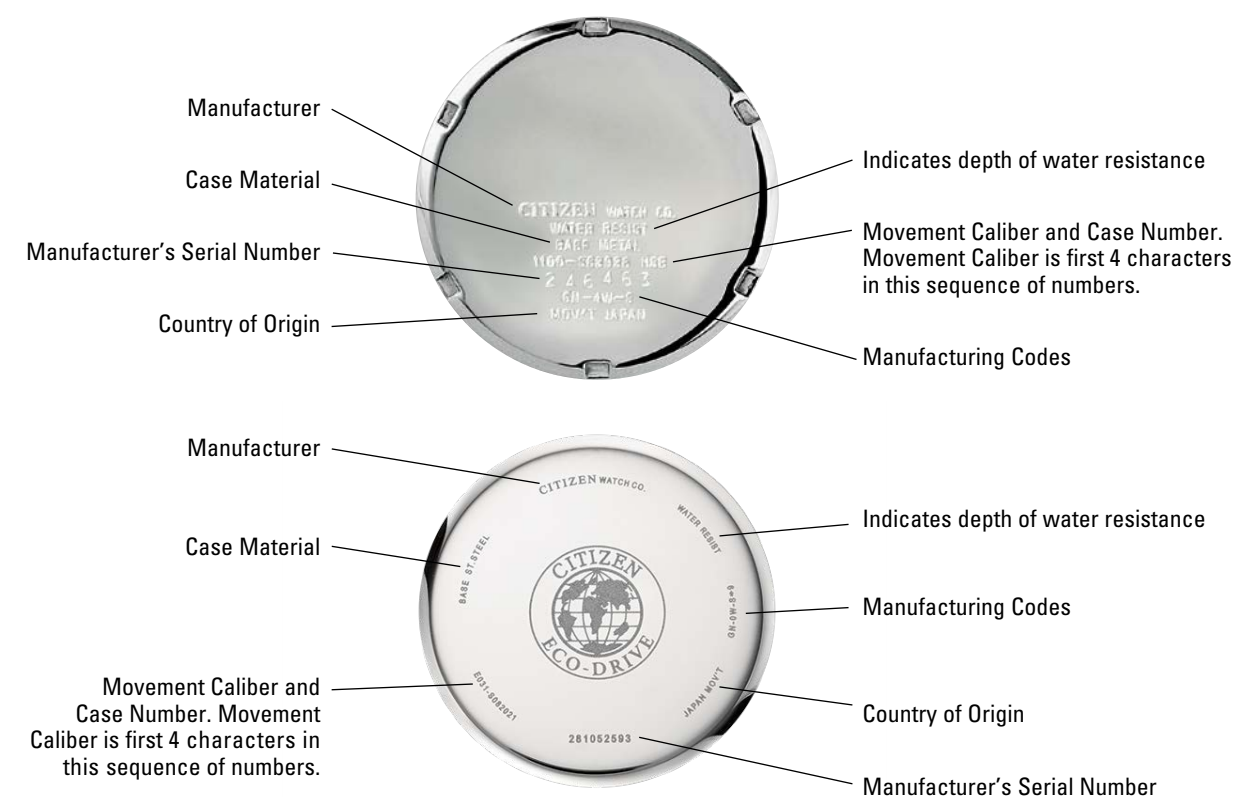
CITIZEN
ECO-DRIVE PROXIMITY



FREQUENTLY ASKED QUESTIONS

WHAT DO THE MARKINGS ON THE WATCH CASEBACK MEAN?

The casebacks on Citizen watches offer a variety of information you may need when requesting parts, service, setting instructions or other information:



When Requesting Replacement Parts:

When requesting parts from Citizen, you will be asked for both the movement caliber and case numbers. The sequence of characters needed is ABCD-1234567. These numbers will ensure we supply the correct part(s) for your needs. Certain parts are not available for direct sales and must be installed by an Authorized Citizen Service Center.

When Requesting Setting/ Operating Instructions:

You will be asked for the Movement Caliber Number which is the first 4 characters of the Caliber/Case Number.

When Completing Your Warranty Card:

You will need both the Movement Caliber/Case Number and the Manufacturer's Serial Number.

When Determining if Your Watch is Water Resistant:

Water resistance is offered in varying degrees based on the design and application of your timepiece. The caseback will indicate the degree of water resistance for your timepiece. If there is no indication of water resistance, you should be careful not to expose your timepiece to moisture as it is not water resistant. Please refer to the Water Resistance guide found in our Frequently Asked Questions section in the technical support section of our website at citizenwatch.com.

When Trying to Locate the Caseback Opening Location:

The last digit following the country of origin will indicate the proper opening location for press or snap-on type casebacks. We recommend only qualified technicians remove the caseback of our timepieces. Certain types of watches should only be opened by an Authorized Service Center such as Radio-Controlled, Satellite, Aqualand and other models marked "Factory Service Only." Removal of the caseback by anyone other than an Authorized Citizen Service Center may void the warranty.

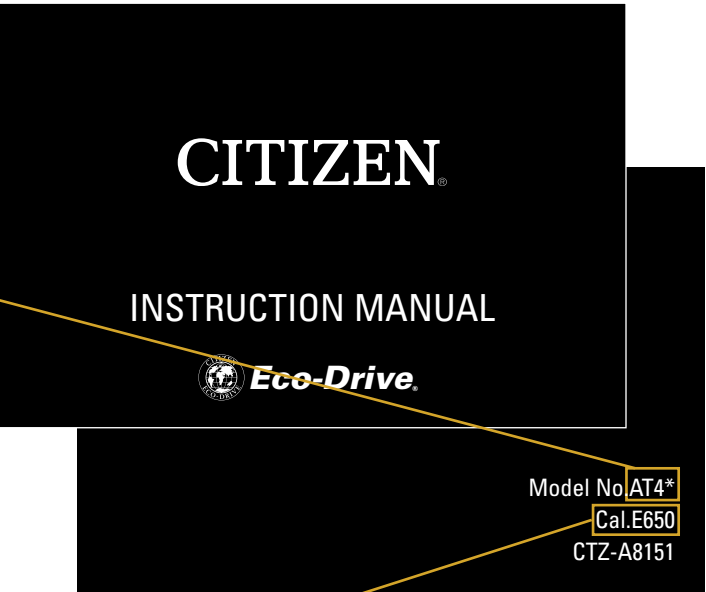
HOW DO YOU MATCH AN INSTRUCTION MANUAL TO A WATCH?

There are two ways to match the instruction manual to the watch:

- Model number on tag
- Movement Caliber Number on caseback

ON THE TAG:

Match the first 3 digits on the tag to the first 3 digits on the instruction manual, up to where the "XXX" starts. (Note: There may be more than one model number on the instruction manual.)



ON THE CASEBACK:

Match the Movement Caliber Number on the caseback to the Caliber Number on the instruction manual.



MOVEMENT CALIBER & CASE NUMBER:

Movement Caliber Number is the first 4 characters in this sequence of numbers.

FREQUENTLY ASKED QUESTIONS

WHAT INFORMATION CAN I LEARN FROM THE WATCH TAG?

AT4117-56H

\$625.00


Model Number • Suggested Retail

44mm SSB CS

Size • Case Code • Crystal Material

SSB SCP SP WR200

Bracelet Code • Clasp Type • Sizing • Water Resistance



UPC/Bar Code

10527

MODEL NUMBER

A

T

4

1

1

7

-

5

6

H

WATCH TYPE

Code	Description
A,B,C,D,Q,R	Men’s Analog
E,F,G,H,S,T	Ladies’ Analog
N	Men’s Mechanical
P	Ladies’ Mechanical
J,M	Men’s Digital
K,L	Ladies’ Digital

CASE COLOR

Code	Description
0,1	Silver-Tone
2,3	Gold-Tone or Rose Gold-Tone
4	Two-Tone
5,6,7,8,9	Black, Blue, Gray or Other

BAND TYPE

Code	Description
0,1,2,3,4	Non-Metal Bracelet
5,6,7,8	Metal Bracelet
9	Expansion Band

DIAL COLOR

Code	Description
A,B,C	White
D,N,Y	Mother-of-Pearl
E,F,G	Black
H,J,K	Gray
L,M	Blue
P,Q,R,S,T,U	Champagne
W,X,Z	Other

WATER RESISTANCE

Code	Description
WR	Accidental Splashing
WR50	Still Water Swimming (no showering)
WR100	Swimming & Showering
WR200	Swimming, Showering, Snorkeling
WR300	Swimming, Showering, Snorkeling
200M	Scuba Diving
300M	Scuba Diving
1000M	Scuba Diving
–	Not Applicable

CRYSTAL MATERIAL

Code	Description
CM	Anti-Reflective Coated Mineral Crystal
CS	Anti-Reflective Coated Sapphire Crystal
MC	Mineral Crystal
SC	Sapphire Crystal







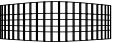

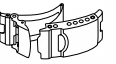
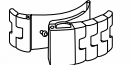






SIZING TYPE

Code	Description
CB	Cut Band
CS	Clip Spring Coupled
DS	Dual Screw Coupled
EC	Clip Pin Secured Expansion
EX	End or Center Tab Secured Expansion
PC	Pin and Single Locking Tube
PD	Pin and Dual Tube
PS	Split Pin (“Cotter Pin” Style)
SP	Split Pin
SS	Single Screw Link
–	Not Applicable

CASE & BRACELET CODE

Code	Description
CER	Ceramic
CROC	Genuine Crocodile
LTHR	Leather
LTNY	Leather and Nylon
NYLN	Nylon
PU	Polyurethane, Rubber or Silicone
PUL	Polyurethane Coated Leather
SS	Stainless Steel
SSB	Stainless Steel with Colored Ion Plating
SSCR	Stainless Steel with Ceramic
SSG	Stainless Steel Gold-Tone
SSGB	Stainless Steel Gold-Tone with Colored Ion Plating
SSP	Stainless Steel with Polyurethane
SSPG	Stainless Steel Pink Gold-Tone
SSPT	Stainless Steel Platinum-Tone
SSR	Stainless Steel with Resin
SSRB	Stainless Steel Rose Gold-Tone with Colored Ion Plating
SSRG	Stainless Steel Rose Gold-Tone
SST	Stainless Steel & Yellow Gold-Tone (Two-Tone)
SSTB	Stainless Steel (Two-Tone) with Colored Ion Plating
SSTI	Stainless Steel with Titanium Bezel
STPG	Stainless Steel & Pink Gold-Tone (Two-Tone)
STRG	Stainless Steel & Rose Gold-Tone (Two-Tone)
TI	Titanium
TIB	Titanium with Colored Ion Plating
TIC	Titanium with Carbide Ion Plating
TIDLC	Titanium with Diamond-Like Carbon Scratch-Resistant Coating
TIPU	Titanium with Polyurethane
TIRG	Titanium Rose Gold-Tone
TITB	Titanium (Two-Tone) with Colored Ion Plating
TT	Two-Tone (base metal)
WT	Silver-Tone (base metal)
YT	Yellow Gold-Tone (base metal)

CLASP TYPE

Code	Description	
BBA	Bangle Bracelet (Adjustable)	
BKL	Buckle	
CCC	Crab Claw Clasp	
CLP	Push and Slide	
DC	Deployment Clasp	
DCP	Deployment Clasp with Push Button	
EXP	Expansion Band	
FC	Fold Over Clasp	
FCL	Fold Over Safety Clasp	
FCP	Fold Over Clasp with Push Button	
HDP	Fold Over Clasp with Hidden Double Push Button	
JLC	Jewelry Clasp	
JLP	Jewelry Clasp with Push Button	
LCC	Lobster Claw Clasp	
SCP	Safety Fold Over Clasp with Push Button	
SLC	Sliding Clasp	

FREQUENTLY ASKED QUESTIONS

WHAT IS THE PROPER CARE AND HANDLING FOR BRACELETS AND STRAPS?

CARE FOR METAL BRACELETS

To extend the life and maintain the good appearance of a metal watch bracelet, the following are recommended:

- Be aware that since the watch/bracelet is worn next to the skin, it collects dust and perspiration and becomes soiled if not cleaned regularly. This is particularly true of the inner parts of the links or mesh of the bracelet.
- Soil and rust, when present in a bracelet, are dissolved by perspiration and can cause staining of cuffs and irritation of the skin in some instances.
- Heavy perspiration should be wiped off the watch and bracelet with a soft dry cloth. The bracelet should be cleaned occasionally by using a soft brush and warm soapy water after which the soap is thoroughly rinsed with clear water and the bracelet dried completely. The foregoing manner of cleaning should not be done if the watch is not water resistant but should instead be done by your jeweler.

CARE FOR STRAPS

Leather:

- Heavy perspiration, if not removed from a leather strap, can wash out the natural oils and cause the leather to become dry and deteriorate. Any moisture should be blotted with a soft dry cloth or paper towel and the strap allowed to dry naturally.
- Salt residue and soil can be removed from the leather by cleaning with a dampened soft cloth and mild soap or saddle soap.
- Occasionally, the inside surface of the strap should be cleaned by using a soft cloth dampened with alcohol.
- The strap should always be worn a little loosely (one finger space between wrist and strap) to allow air to circulate, thus allowing any moisture to evaporate.

Polyurethane or Rubber:

- Rubber straps should be washed frequently with mild soap and warm water using a soft brush.
- Thorough cleaning, using the same method, should especially be done after use in salt water.
- Solvents, oils, perspiration, tanning lotion and salt can cause rubber to deteriorate if not removed.



WHAT KIND OF PLATING IS USED ON CITIZEN BRACELETS AND CASES?

Citizen developed a unique patented ion plating process which was first utilized by the space industry. In the process, heated molecules of gold enter the surface of the bracelet/case being plated. The resulting finish is superior to electroplating because heat removes any impurities during the ion plating process. Ion plating allows for superior bonding and the color is actually embedded in the surface of the host metal when finished. To create a gold-tone watch, a mixture of gold and titanium nitride, as well as gold alone, is applied to produce the truest color.

When dealing with a unit of measurement this small (1 micron is .000001 meters), the question isn't how many microns of gold, but rather how long the plating or finish will last. As noted above, Citizen uses its patented ion plating process which provides superior bonding and color for maximum durability.

DOES TEMPERATURE AFFECT MY WATCH?

Avoid temperature extremes. Exposing your watch to high temperatures, such as placing it on the dashboard of a vehicle, or use in a hot tub, may cause the watch to malfunction, shorten battery life or damage certain components. Leaving the watch in extreme cold temperatures may cause irregular timekeeping until the watch returns to normal operating temperature.



FREQUENTLY ASKED QUESTIONS

WHAT DO THESE WATCH TERMS MEAN?

Alarm

A feature which provides a sound signal at a preset time within a 12 or 24 hour period.

Ana-Digi

A watch with combined analog and digital displays.

Analog

A watch with hands (hour, minute and sometimes second) to indicate the time.

Anti-Reflective Crystal

A thin layer is placed on the watch crystal (sapphire or mineral), which disperses reflected light.

Applied Markers

Small raised numerals, various shaped pieces of polished metal or in combination that have been attached to the surface of a watch dial.

Atomic Time (A-T)

Time measured through vibrations of atoms in a metal isotope that resembles mercury. The result is extremely accurate time that can be measured on instruments. Radio waves transmit this exact time. Atomic watches and clocks can receive the signal.

Bar

Indicator of water resistance, measuring unit of static pressure. 1 bar = 10 meters

Bracelet

Usually refers to a metal watch band.

Cabochon

A term used to indicate a smooth round or oval convex shaped polished gemstone. Used with watches to describe a stone set crown. This may be of natural or man-made materials.

Calendar

A calendar watch may display one or more of: day of week, date, month, leap year and/or year. The watch can be analog, digital or an ana-digi.

Caliber

The type of movement in a watch. A series of numbers and letters are located on the caseback to indicate the exact identity of a watch movement.

Case and Caseback

The upper and lower outside enclosure for the watch movement, dial and hands and/or digital display, styled so as to appeal to the wearer.

Cell

A single complete unit for storage of electrical power. The power source for a watch.

Chronograph

A watch especially made to display elapsed time. A timing sequence can be started, stopped and reset by operating push buttons. Usually has minute and sometimes hour registers as well as seconds. Also referred to as a stopwatch.

Complication

Any function on a watch that tells something other than the time or date.

Depth Sensor

Usually an electro-mechanical device to measure how deep a diver is under water.

Dial

A thin metal or plastic plate attached to the watch movement using markers to indicate time of day. Some watches may also have function indicators and windows to display additional information.

Diamond Like Carbon (DLC)

Provides properties of diamonds to the case surface. The primary qualities are hardness and wear resistance compared to other types of coatings.

Digital

Method of indicating time and related information on a liquid crystal or mechanical display using numbers, letters and symbols.

Diver's Watch

A specially designed watch engineered to meet the needs of divers. This type of watch has enhanced structure and sealing mechanisms to guard against the entrance of moisture.

Dual Time (Second Time Zone)

The capability of a watch to display time in two different time zones simultaneously or on command.

Elapsed-Time

A term applied to a rotating bezel usually marked in one minute increments. Used by divers and others to measure the passage of time from a given starting point.

Electro-Plating

The application of a thin coating of metal such as silver, gold, palladium or others applied to a metal case or bracelet through the use of electrochemical or other processes.

Ion Plating

A method by which a coating of various metals or alloys is applied to a metal case or bracelet. In the process, the molecules of metals or alloys used for plating enter the surface of the article being plated. This process allows for superior bonding and the color becomes integrated into the surface of the metal when finished.

Micron

One millionth of a meter, approximately forty millionths of an inch. A human hair is generally equivalent to 5 microns.

Mineral Crystal

A synthetic mineral crystal (MC). Three times harder and more scratch resistant than plain glass.

Minute Repeater

An extraordinary watch that chimes the hour, quarter hour and minutes.

Mode

The state of the display of a watch where the individual features are shown as the module is switched through each function. For example, setting mode, calendar mode, alarm mode, etc.

Mode Indicator

A system using a row of boxes on a digital display or a sub-dial with an indicator hand to show which mode the watch is operating/displaying.

Module

A term commonly used to describe the complete timekeeping and display unit in a digital watch.

Moon Phase

A watch complication that depicts the phases of the moon as seen from Earth.

Mother-of-Pearl

A thin slice of sea shell that displays a rainbow of colors as it is exposed to light.

Movement

The engine of a watch.

N.D. Limits

The limit of safe dive time at specific depths for which No Decompression is necessary.

Perpetual Calendar

Adjusts month-end date automatically, even for leap years.

Radio-Controlled

Radio signals are received both automatically and on-demand from 5 signal stations located in 4 regions across the world. Signal stations include: Fort Collins, Colorado, USA; Mainflingen, Frankfurt, Germany; Shangqiu, Henan, China; Fukushima, Japan; Kyushu, Japan. Signal stations will vary depending on the model.

Sapphire Crystal

Watch crystal made of artificial sapphire, used primarily for watches. Sapphire crystal is extremely hard, making it highly scratch resistant.

Screw-Down Crown

A crown used on many high grade water resistant watches, including diver's watches, for a positive seal between case and crown.

Split Second Timing (SST)

Provides the ability when timing a car race or similar event with multiple competitors to record their individual split times.

Stainless Steel

An alloy of iron with chromium and some other metals combined to make a product that is resistant to rust and ordinary corrosion, making it the metal of preference for use in watch cases and bracelets.

Stem

A thin round metal pin or rod, threaded on its outer end for attaching the crown, with a groove for the setting lever and a square for the winding and/or setting pinions.

Strap

A watch band made of material such as leather, canvas, rubber, polyurethane, plastic or nylon.

Sub-Dial

A smaller dial or dials within the dial with an indicator hand for showing additional time-related information.

Tachymeter

An extra dial ring usually marked with numerals from 60 at the twelve position, increasing counter-clockwise around the dial up to the number 500. The tachymeter is usually found on chronograph watches. Its purpose is to give vehicles average speed in miles or kilometers per hour over a measured course of 1 mile or 1 kilometer without taking the time for calculation.

3. WARRANTY

CITIZEN WATCH COMPANY OF AMERICA, INC.
CITIZEN WATCH COMPANY OF CANADA, LTD.
WARRANTY PROGRAM AND SERVICE GUIDE

Citizen’s warranty program is designed to provide real value to the customer and a strong competitive edge to you, the retailer. Our unparalleled warranty program gives you a vehicle to build and strengthen a relationship with the consumer which may continue long after the initial sale.

FIVE YEAR LIMITED WARRANTY

Every Citizen watch purchased in the United States, Canada or the Caribbean from a Citizen Authorized Dealer is accompanied by a Five Year Limited Warranty giving superior protection and peace of mind to the consumer. There is never a charge for warranty service.

You, the retailer, should assist the consumer in filling out the information on the warranty card form in the Five Year Limited Warranty Booklet at the time of sale.

SERVICE GUIDE

A Citizen watch in need of service, whether in or out of warranty, may be taken to the nearest authorized Service Center listed in your warranty booklet. For the most up-to-date listing of service centers, please visit the support section of our website at www.citizenwatch.com. If sending the watch for service, we recommend it be sent to our Torrance, California location via insured carrier such as UPS, FEDEX or US Mail. Be sure to note the tracking number for your records in the unlikely event the shipment needs to be tracked.

When shipping a Citizen watch for repair, please allow an appropriate amount of transit time before making an inquiry. Transit times will vary based on your location, carrier service used and time of year.

Package your timepiece in a sturdy container with sufficient padding to protect your watch during transit. All shipping containers and packing materials are discarded upon receipt. As such, please do not use any containers and/or materials you wish returned.

Enclose the completed warranty card if warranty service is requested.

Please provide your account number, your own repair job number (if you send more than one watch in a package, assign a separate job number to each watch), the model or case number of the watch and the specific details of the problem on an enclosed packing slip. Be sure to include your email address so that we may email your estimate (if applicable) and return shipping tracking information.

An estimate of repair will be sent to the retailer only when repairs required exceed \$25.00. The estimate will indicate the Citizen Repair Number, repairs to be performed and amount due. Please refer to the Citizen Repair Number when making inquiries about the repair.

When an estimate is received, be sure to respond promptly. Retain the customer’s portion of the estimate for your records and return the lower response portion to us. If advance payment is required, be sure to include payment information with your response to avoid unnecessary delays.

Citizen’s unparalleled warranty program and excellent after-sales service is designed to support our retailers in providing superior quality and lasting value to the consumer.

3. SERVICE CENTERS

CITIZEN SERVICE HEADQUARTERS

UNITED STATES	CANADA
1000 West 190th Street, Dept. R. Torrance, CA 90502-1040 (800) 321-1023 (ext. 4234) (310) 532-TIME(8463) (ext. 4234)	380 Bently Street, Unit 2 Markham, Ontario L3R 3L2 (905) 415-1100 (800) 263-7799
WEBSITE citizenwatch.com	
EMAIL FOR CUSTOMER SERVICE In the U.S.: CustomerService_us@citizenwatch.com In Canada: CustomerService_ca@citizenwatch.com	

UNITED STATES SERVICE CENTERS

ATLANTA: Hurley Roberts Service Co. 6990-C Peachtree Industrial Blvd. Norcross, GA 30071 (770) 263-8669 / (800) 896-8669 www.hurleyrobertsservice.com customerservice@hurleyrobertsservice.com	DALLAS: Citizen Service Agency Eastside Atrium 800 E. Campbell Road, Suite 371 Richardson, TX 75081 (214) 742-6026 www.citizenwatchserv.com customerservice@citizenwatchserv.com	PUERTO RICO: N. T. Precision Calle Tetuan 151 Frente Camara Comercio Viejo San Juan, Puerto Rico 00902 (787) 724-7288 NO DIVE WATCH SERVICE AT THIS LOCATION
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All Atomic Timekeeping watches must go to Citizen Service Headquarters

4. ECO-DRIVE TECHNICAL INFORMATION

CITIZEN®	Satellite Wave Eco-Drive F100	Satellite Wave Eco-Drive	Satellite Wave-Air Eco-Drive	Chrono-Time A-T	Nighthawk A-T	World Time A-T
	Movement Caliber No.	F100	H950	H90*	H610	E650
12/24-Hour Time		■	■	■	■	■
99-Minute Countdown Timer						
Alarm				■	■	■
Altimeter						
Anti-Reflective Crystal	■	■	■		■	■
Atomic Time				■	■	■
Chronograph				1/5-Second, 60 Minutes	1-Second, 60 Minutes	
Date	Day/Date	Day/Date	Day/Date	■	Day/Date	Day/Date
Daylight Saving Indicator	■	■	■			
Dual Time (Second Time Zone)						■
Electronic Compass						
One-Touch Interchangeable Analog / Digital Times						
One-Way Rotating Elapsed-Time Bezel						
Perpetual Calendar	■	■	■	■	■	■
Pilot's Rotating Slide Rule Bezel						
Pilot's Rotating Slide Rule Dial Ring					■	
Power Reserve Indicator	■	■	■	■	■	■
Satellite Timekeeping	■	■	■			
Screw-Back Case						
Synchronized Time Adjustment	40 Time Zones	40 Time Zones	26 Time Zones	26 Time Zones	5 Time Zones	26 Time Zones
Universal Coordinated Time				■		

Perpetual Chrono A-T	Skyhawk A-T	World Chronograph A-T	Navihawk A-T	Calibre 8700	Perpetual Calendar Chronograph	Promaster Altichron
E65*	U60*	H80*	U68*	E87*	E81*, E82*	J29*
■		■		■	■	
	■		■			
■	2 Alarms		2 Alarms	■	■	
						-1,000 ft – 32,000 ft
■	■	■	■	■	Some Models	■
■	■	■	■			
1-Second, 60 Minutes	1/100-Second, 24 Hours	1/20-Second, 60 Minutes	1/100-Second, 24 Hours		1/20-Second, 60 Minutes	
Day/Date	Month/Day/Date	Day/Date		Month/Day/Date	■	■
				■	■	
						■
	■		■			
Some Models					Some Models	
■	■	■	■	■	■	
	■					
		Some Models	■		Some Models	■
■	■	■	■			■
				■	■	And Screw-Down Crown
5 Time Zones	43 Cities	26 Time Zones	43 Cities			
	■		■			

5. ECO-DRIVE RECHARGE GUIDE

LIGHT SOURCE/CHARGE TIME FROM STOP STATE

			INDOORS, OFFICE (500 LUX)	INCANDESCENT 20" (3,000 LUX)	OUTDOORS, CLOUDY (10,000 LUX)	OUTDOORS, SUNNY (100,000 LUX)		
MODEL NO.	MOVEMENT CALIBER	MAXIMUM POWER RESERVE AT FULL CHARGE	ONE DAY USE	FULL CHARGE	FULL CHARGE	FULL CHARGE	LOW CHARGE WARNING	QUICK START
AP0***	787*	180 Days	1.0 Hour	40 Hours	12 Hours	3.5 Hours	3 Days	Yes
AP1***	8651	180 Days	4.0 Hours	120 Hours	35 Hours	12 Hours	4 Days	Yes
AP2*** AP5***	085* 087*	80 Days	2.5 Hours	34 Hours	10 Hours	3.0 Hours	5 Days	No
AP8***	E110	180 Days	1.5 Hours	125 Hours	35 Hours	11 Hours	4 Days	Yes
AR0***	G43*	180 Days	3.5 Hours	132 Hours	7.5 Hours	3.5 Hours	7 Days	Yes
AR1***	G820	180 Days	3.5 Hours	143 Hours	44 Hours	4.5 Hours	3 Days	Yes
AR3***	G870	180 Days	4.0 Hours	150 Hours	40 Hours	5.5 Hours	3 Days	No
AT0*** AT1*** AT2*** FA2***	H50* H57*	150 Days	3.0 Hours	80 Hours	25 Hours	11 Hours	5 Days	Yes
AT40**	E65*	310 Days	4.0 Hours	210 Hours	70 Hours	35 Hours	3 Days	No
AT70**	W760	1 Year	9.5 Hours	90 Hours	30 Hours	13 Hours	10 Days	No
AT80**	H800	180 Days	4.0 Hours	130 Hours	40 Hours	30 Hours	2 Days	No
AT90** FC00**	H820	180 Days	4.0 Hours	130 Hours	40 Hours	30 Hours	2 Days	No
AU1***	J165	270 Days	4.0 Hours	190 Hours	60 Hours	11 Hours	7 Days	No
AV0***	E210	240 Days	3.5 Hours	150 Hours	45 Hours	8.5 Hours	7 Days	No
AW1***	J810	240 Days	4.0 Hours	240 Hours	120 Hours	30 Hours	5 Days	Yes
BJ1***	A160	500 Days	2.0 Hours	9 Days	64 Hours	22 Hours	20 Days	No
BJ2***	B74*	60 Days	2.0 Hours	18 Hours	5.0 Hours	2.5 Hours	2 Days	Yes
BJ6*** BW0*** EM0*** EP5*** EW0*** EW1*** EW2*** EW3***	E00* E01* E03*	180 Days	4.0 Hours	130 Hours	40 Hours	11 Hours	7 Days	Yes
BJ7***	B877	180 Days	1.5 Hours	53 Hours	17 Hours	6.0 Hours	3 Days	Yes
BJ9***	B876							
BJ8***	B872	180 Days	1.5 Hours	53 Hours	17 Hours	6.0 Hours	3 Days	Yes
BJ8***	B873	180 Days	3.0 Hours	105 Hours	33 Hours	9.0 Hours	3 Days	Yes
BL000* through BL006*	E71*	180 Days 300 Days with Power Save	2.5 Hours	39 Hours	11 Hours	3.5 Hours	2 Days	No
	E76*	180 Days 5 Years with Power Save	2.0 Hours	82 Hours	26 Hours	7.0 Hours	2 Days	No
BL009* BM**** EQ1***	E10* E11*	180 Days	1.5 Hours	120 Hours	35 Hours	11 Hours	7 Days	Yes
BL1***	E76*	120 Days 5 Years with Power Save	2.0 Hours	82 Hours	26 Hours	7.0 Hours	2 Days	No
BL4***	F810	180 Days	5.0 Hours	230 Hours	72 Hours	24 Hours	11 Days	Yes
BL5***	E81* E82*	120 Days 270 Days with Power Save	2.0 Hours	43 Hours	12 Hours	4.0 Hours	5 Days	No
BL6*** EW8*** EW9*** EX1*** SY2***	B023	1 Year	1.0 Hour	75 Hours	30 Hours	7.0 Hours	14 Days	No
BL7***	E86*	165 Days 1 Year with Power Save	4.0 Hours	150 Hours	45 Hours	9.0 Hours	4 Days	No
BL8***	E87*	180 Days 1.5 Years with Power Save	4.0 Hours	150 Hours	45 Hours	8.0 Hours	3 Days	No

Citizen Eco-Drive watches are powered by exposure to light. Before use, be sure to fully charge the watch in accordance with the chart below.

LIGHT SOURCE/CHARGE TIME FROM STOP STATE

			INDOORS, OFFICE (500 LUX)*	INCANDESCENT 20" (3,000 LUX)	OUTDOORS, CLOUDY (10,000 LUX)	OUTDOORS, SUNNY (100,000 LUX)		
MODEL NO.	MOVEMENT CALIBER	MAXIMUM POWER RESERVE AT FULL CHARGE	ONE DAY USE	FULL CHARGE	FULL CHARGE	FULL CHARGE	LOW CHARGE WARNING	QUICK START
BL9***	G900	270 Days	4.0 Hours	180 Hours	60 Hours	9.5 Hours	5 Days	No
BN0***	E168	180 Days	4.0 Hours	120 Hours	35 Hours	11 Hours	4 Days	Yes
BN20**	J250	330 Days	4.0 Hours	280 Hours	80 Hours	35 Hours	4 Days	No
BN503*	J290/280	11 Months	4.0 Hours	290 Hours	90 Hours	35 Hours	4 Days	No
BP4*** EP4***	B020	150 Days	1.2 Hours	57 Hours	20 Hours	7.0 Hours	5 Days	No
	B023	1 Year	1.0 Hour	75 Hours	30 Hours	7.0 Hours	14 Days	No
BP5*** EP7*** EW5***	B033	135 Days	2.5 Hours	64 Hours	26 Hours	20 Hours	7 Days	No
BR0***	J304	180 Days	4.0 Hours	130 Hours	40 Hours	8.0 Hours	3 Days	Yes
BT0***	E310	1 Year	4.0 Hours	230 Hours	70 Hours	35 Hours	3 Days	No
BU003*	8730	180 Days	4.0 Hours	150 Hours	90 Hours	19 Hours	3 Days	Yes
BU30**	8723	180 Days	5.0 Hours	320 Hours	180 Hours	90 Hours	4 Days	No
BV1*** EV00**	B690	300 Days	4.0 Hours	230 Hours	70 Hours	10 Hours	7 Days	Yes
BY0***	H610	240 Days	4.0 Hours	170 Hours	60 Hours	30 Hours	6 Days	No
CA0***	B612	210 Days	3.5 Hours	150 Hours	45 Hours	8.5 Hours	7 Days	No
CA4***	B620	270 Days	3.5 Hours	180 Hours	60 Hours	9.0 Hours	8 Days	Yes
CB0***	H144 H145	180 Days 2 Years with Power Save	4.0 Hours	150 Hours	40 Hours	30 Hours	3 Days	No
CC10**	H909 H950	2 Years	8.0 Hours	1,360 Hours	340 Hours	150 Hours	10 Days	No
CC200*	F100	2 Years 7 Years with Power Save	7.0 Hours	1,269 Hours	290 Hours	30 Hours	5 Days	No
EG2***	G620	240 Days	3.0 Hours	120 Hours	35 Hours	6.0 Hours	8 Days	No
EG3***	G670	240 Days	3.0 Hours	120 Hours				
EP0***	8512	60 Days	2.0 Hours	90 Hours	9.0 Hours	3.5 Hours	1 Day	Yes
EP6***	E068	180 Days	4.0 Hours	130 Hours	40 Hours	11 Hours	4 Days	Yes
EP8***	B232	100 Days	2.5 Hours	40 Hours	14 Hours	7.5 Hours	3 Days	Yes
EW7***	B110	90 Days 2 Years with Power Save	2.5 Hours	69 Hours	24 Hours	16 Hours	2 Days	No
FB1***	H504	180 Days	3.5 Hours	110 Hours	30 Hours	12 Hours	5 Days	No
FD1*** AO90**	8635	180 Days	4.0 Hours	150 Hours	45 Hours	13 Hours	4 Days	No
FD20** BU20**	8729	180 Days	5.0 Hours	320 Hours	180 Hours	90 Hours	4 Days	No
GA1***	J015	270 Days	3.5 Hours	190 Hours	60 Hours	11 Hours	7 Days	No
JR0***	C605	70 Days	3.5 Hours	40 Hours	12 Hours	1.0 Hour	3 Days	Yes
JR3***	C65*	90 Days 4 Years with Power Save	2.5 Hours	29 Hours	9.0 Hours	5.0 Hours	1.5 Days	No
JR4***	C660	180 Days 4 Years with Power Save	2.5 Hours	42 Hours	13.5 Hours	7.0 Hours	1.5 Days	No
JV0***	U100	180 Days 1.5 Years with Power Save	3.0 Hours	150 Hours	45 Hours	9.5 Hours	1 Day	No
JY0***	U600	180 Days 1.5 Years with Power Save	3.5 Hours	150 Hours	60 Hours	20 Hours	3 Days	No
JY80**	U680	180 Days 42 Months with Power Save	4.0 Hours	200 Hours	60 Hours	20 Hours	3 Days	No
JW0***	U70*	240 Days	4.0 Hours	200 Hours	60 Hours	30 Hours	3 Days	No

*Usually, overhead office light is insufficient to achieve a full charge from a completely depleted power reserve. We recommend that you use natural outdoor light, or an incandescent light source 20" from the watch (see other columns for full charge times) for charging a watch in this state. However, office lighting is sufficient for keeping your watch continually charged.

Low Charge Warning

Many models indicate a low power reserve from 1 to 20 days through irregular movement of the second hand and/or other indicators. If the watch is not immediately fully recharged, it will stop. If a complete discharge of power occurs, you will need to fully charge the watch and may need to do the ALL RESET and ZERO POSITIONING to restore normal operation (depending on model).

6. BRACELET SIZING GUIDE

SIZING TOOLS & INSTRUCTIONS

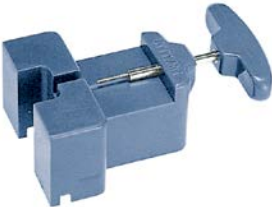
BRACELET SIZING TOOLS AVAILABLE FROM CITIZEN

These specialty bracelet sizing tools can be ordered at the prices listed below directly from Citizen. (These tools are only for sale. No co-op funds can be used.)



CIT-SZT00L
Plier Type Sizing Tool
\$40.00 USD
\$50.00 CDN

BST-008MM
Replacement Pin 8mm for Sizing Tool
\$2.85 USD
\$3.75 CDN



CTB-038
Eccentric Pin Pusher
\$6.50 USD
\$8.50 CDN

CTB-047
Replacement Kit
(3 Pins and Handle) for CTB-038
\$3.00 USD
\$5.00 CDN



CTB-052
Vise for Band
\$18.50 USD
\$23.50 CDN

CTB-050
Band Pin Pusher
\$3.00 USD
\$5.00 CDN

TO ORDER TOOLS:

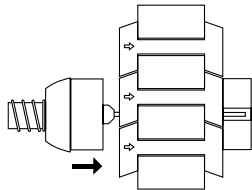
1-800-321-1023, ext. 4234 (US)
1-800-263-7799 (CANADA)

All prices are effective 7/2014 and are subject to change without notice.

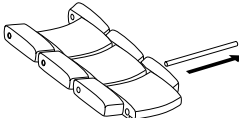
SP SPLIT PIN (“COTTER PIN” STYLE)

- Recommended Tools
- Citizen Sizing Tool CIT-SZT00L
 - Tweezers
 - Jeweler’s Pliers

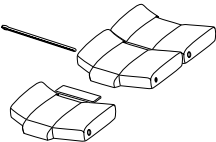
Disassembly



1. Place the bracelet in the sizing tool, with the arrows pointing away from you. Align the pin hole on the side of the bracelet with the Citizen Tool sizing pin. Apply gentle pressure to start removal of the pin.

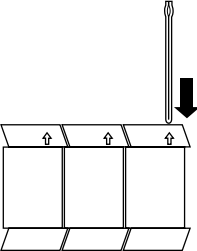


2. Grasp the protruding pin with a pair of jeweler’s pliers or tweezers to remove the clip spring pin.

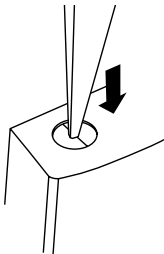


3. After the clip spring pin is removed, the links may be separated. Repeat these procedures to remove as many links as required. Be sure to balance the links removed from each side. If removing an uneven amount of links, remove more links from the 6:00 side of the bracelet. This will help to “balance” the watch on the wrist.

Assembly



1. Assembly is opposite of disassembly. First connect the links together. Then reinsert the clip spring pin in the opposite direction of the arrows on the back side of the bracelet, as far as it will go using finger pressure.

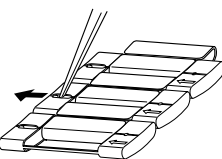


2. After the clip spring pin is inserted in the bracelet, use the flat end of a pair of tweezers to push the clip spring pin into the bracelet until the edge of the clip spring is flush with the edge of the bracelet.

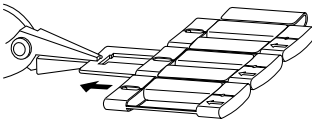
CS CLIP SPRING COUPLED TYPE

- Recommended Tools
- Small Screwdriver
 - Tweezers
 - Jeweler’s Pliers

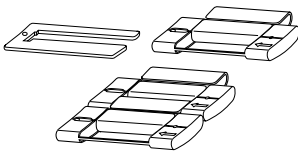
Disassembly



1. Turn the bracelet upside down on a padded work surface. Place the pointed end of a pair of tweezers or the tip of a screwdriver in the dimple of the clip spring pin in the link. While pressing down on the bracelet with your fingers to keep it from moving, use gentle but constant pressure to push the clip spring out of the bracelet with the tweezers or screwdriver. Be sure to push in the direction of the arrow on the back of the bracelet.

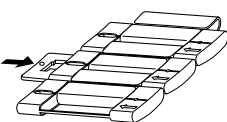


2. Grasp the protruding pin with a pair of jeweler’s pliers or tweezers to remove the clip spring pin.

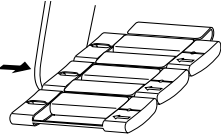


3. After the clip spring pin is removed, the links may be separated. Repeat these procedures to remove as many links as required. Be sure to balance the links removed from each side. If removing an uneven amount of links, remove more links from the 6:00 side of the bracelet. This will help to “balance” the watch on the wrist.

Assembly



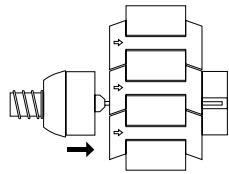
1. Assembly is opposite of disassembly. First connect the links together. Then reinsert the clip spring pin in the opposite direction of the arrows on the back side of the bracelet, as far as it will go using finger pressure.



2. After the clip spring pin is inserted in the bracelet, use the flat end of a pair of tweezers to push the clip spring pin into the bracelet until the edge of the clip spring is flush with the edge of the bracelet.

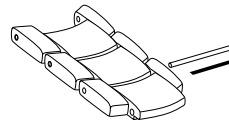
PC PIN AND CENTER LINK LOCKING TUBE (SPLIT PIPE)

Disassembly

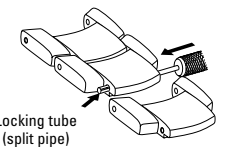


1. Place the bracelet in the CIT-SZTOOL, with the arrows on the back of the bracelet pointing away from you. Align the pin hole on the side of the bracelet with the Citizen tool sizing pin. Apply gentle pressure to start removal of the pin.

Note: Some bracelets with this type of pin do not have arrows on the back of the bracelet. If your bracelet does not have arrows, the pin may be removed from either side of the bracelet.

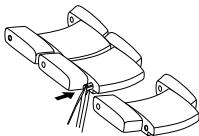


2. Once the pin is as far out as it will go with the CIT-SZTOOL, pull the pin out completely with a pair of pliers. Be careful to pull the pin in a straight motion.



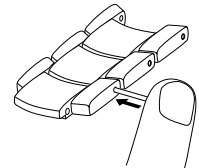
3. After the pin is removed, the links will come apart. There will be a locking tube (split pipe) in the center of the bracelet. Push this out with a pin pusher or a pair of tweezers. Be sure not to damage or lose the locking tube (split pipe), otherwise the pin will not stay in the bracelet when assembled. Set the pin and locking tube (split pipe) in a safe place for assembly. Repeat these procedures to remove as many links as necessary. If removing an uneven number of links, be sure to remove the greater amount of links from the 6:00 side to balance the bracelet when worn on the wrist.

Assembly

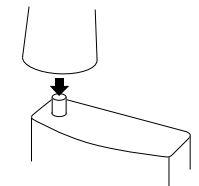


1. Assembly is opposite of disassembly. Insert the locking tube (split pipe) in the center portion of the bracelet with a pair of tweezers.

Note: The locking tube (split pipe) may only go in one side of the center link.



2. Assemble the link, being careful not to tilt the bracelet as the locking tube (split pipe) may fall out. Hold the links tightly together with your fingers, and insert the pin as far as it will go with finger pressure.



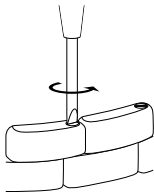
3. While holding the bracelet together with your fingers, turn the bracelet on its side. Tap the pin into the bracelet with a plastic jeweler's mallet until the end of the pin is flush with the side of the bracelet.

Recommended Tools

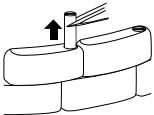
- Citizen Sizing Tool CIT-SZTOOL
- Small Pliers
- Tweezers
- Pin Pusher
- Jeweler's Plastic Mallet

SS SINGLE SCREW LINK TYPE

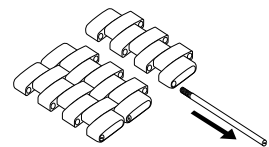
Disassembly



1. Turn the watch on its side. Firmly grasp the bracelet in the area of the link you wish to remove. Insert the 1mm screwdriver tip into the slot on the screw head. While applying gentle downward pressure on the screwdriver, turn the screwdriver counter clockwise to loosen the screw. Continue to turn in a counter clockwise motion until you can feel that the screw is completely free turning.

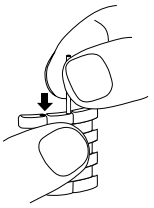


2. Grasp the end of the screw with the tip of a pair of tweezers and remove the screw from the link. Set the screw in a safe place for reassembly.

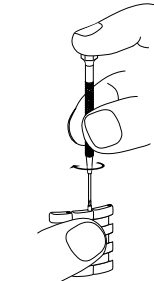


3. Once the screw is removed, the link will come apart. Repeat this for as many links as necessary. If removing an uneven number of links, remove the greater amount of links from the 6:00 side.

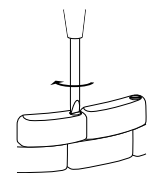
Assembly



1. Assemble the link, and turn the bracelet on its side. Insert the screw into the link either with a pair of tweezers or your fingers. The screw will only go into one side of the link.



2. With the bracelet still on its side, securely hold the bracelet between your fingers, and place the 1mm screwdriver tip into the screw slot on the end of the screw. While using gentle downward pressure on the screwdriver, turn the screw in a clockwise direction until you feel the screw stop and the top of the screw is just below the edge of the bracelet. Do not apply more than gentle pressure on the screwdriver as it could cause the screwdriver tip to slip off the screw end, which may scratch the side of the bracelet.



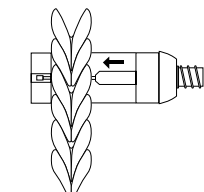
3. Once the screw is screwed down in the link as far as it will go, give the screwdriver one final "twist" to securely tighten the screw. Be careful not to use too much force as the screw head could become damaged.

Recommended Tools

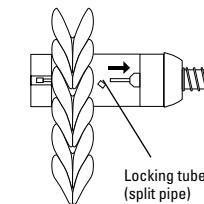
- 1mm Screwdriver (CTB-043-01MM)
- Tweezers

PD PIN AND DUAL TUBE (SPLIT PIPE)

Disassembly

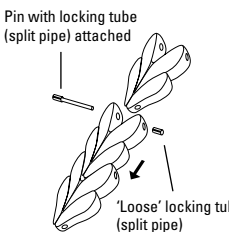


1. The pin may be removed from either side of the bracelet. Place the bracelet in the CIT-SZTOOL tool. Line the pin-hole in the side of the bracelet up with the pin in the tool. Apply gentle pressure to start removal of the pin.



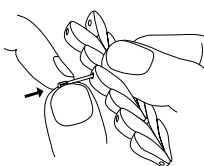
2. Once the pin is as far out as it will go with the CIT-SZTOOL, release the tool from the bracelet. At this point, be careful not to lose the locking tube (split pipe) that may come out when the tool is released from the bracelet. Remove the bracelet from the tool and pull the pin out completely with your fingers or a pair of tweezers.

Note: The locking tube (split pipe) may remain on the end of the pin of the CIT-SZTOOL. If this happens, remove the locking tube (split pipe) from the pin of the CIT-SZTOOL with tweezers.

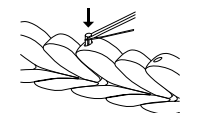


3. Once the pin is removed, the links will come apart. One of the locking tubes (split pipes) will remain on the end of the pin, while the other will be loose. Be sure not to damage or lose either locking tube (split pipe) otherwise the pin will not hold in the bracelet when assembled. Set the pin with locking tube (split pipe) attached and "loose" locking tube (split pipe) in a safe place for assembly. Repeat these procedures to remove as many links as necessary. If removing an uneven number of links, remove the greater amount of links from the 6:00 side to balance the bracelet when worn on the wrist.

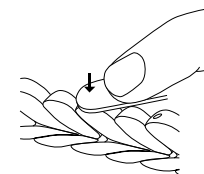
Assembly



1. Assembly is opposite of disassembly. Assemble the links, and insert the pin with locking tube (split pipe) attached into the bracelet.



2. Turn the bracelet on its side. Place the "loose" locking tube (split pipe) onto the other end of the pin.



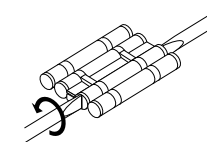
3. With the bracelet still on its side, and the locking tube (split pipe) on the end of the pin, use the flat end of a pair of tweezers to push the locking tube (split pipe) into place, flush with the side of the bracelet.

Recommended Tools

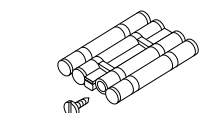
- Citizen Sizing Tool CIT-SZTOOL
- Tweezers

DS DUAL SCREW COUPLED TYPE

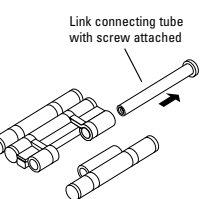
Disassembly



1. Place the bracelet flat on a padded work surface. Place the tip of one of the screwdrivers in the slot of the screw on the side away from you, and hold firmly in place. Place the tip of the second screwdriver into the slot of the screw closest to you. Turn this second screwdriver counterclockwise with placing steady pressure on the screwdriver furthest away from you to keep it from turning.

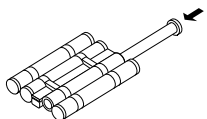


2. Continue to turn the screwdriver closest to you in a counterclockwise motion until the screw is completely loose from the bracelet. Pull the screw out of the bracelet with your fingers and place the screw aside in a safe place to ensure it is not lost.

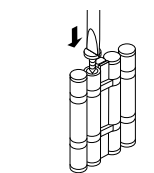


3. Pull the other screw out with your fingers or a pair of tweezers. The link connecting tube will come out with the screw, allowing disassembly of the link. Repeat these procedures for as many links as required. Be sure to balance the links removed from each side. If removing an uneven amount of links, remove more links from the 6:00 side of the bracelet. This will help to balance the watch on the wrist.

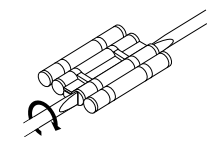
Assembly



1. Assembly is opposite of disassembly. First connect the links together. Then reinsert the link connecting tube with attached screw into the bracelet.



2. Turn the bracelet on its side, open end of the connecting tube up. Place the remaining screw onto the end of the tube and turn clockwise as far as it will go using light pressure with one of the screwdrivers. You may need to place finger pressure on the opposite screw head to keep it from turning.



3. Once again, lay the bracelet flat on a padded work surface. Place one of the screwdrivers in the slot of the screw on the bracelet side away from you, and hold firmly in place. Place the other screwdriver into the slot of the screw closest to you. Turn this second screwdriver clockwise to tighten the screw while placing steady pressure on the screwdriver furthest away from you to keep it from turning. Continue turning until the screw is firmly tightened.

Recommended Tools

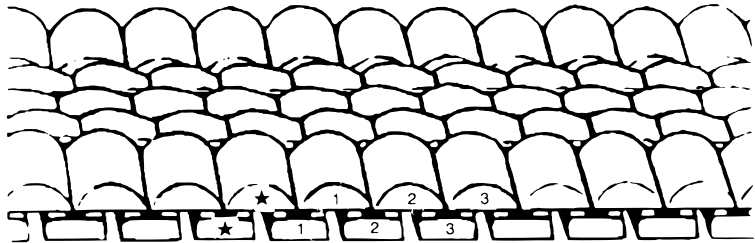
- Two Jeweler's Screwdrivers of appropriate size for the screw
- Tweezers

EX END TAB SECURED EXPANSION

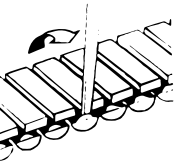
- Recommended Tools
- Thin Blade

Planning the Adjustment

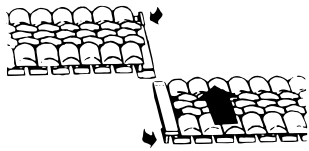
You may start your adjustment anywhere near the center of the watchband. This illustration shows the starting point as “★” and adjacent topshells and bottom boxes numbered. These illustrations show the removal of three links, so the topshells and bottom boxes “★” and “3” will be worked on.



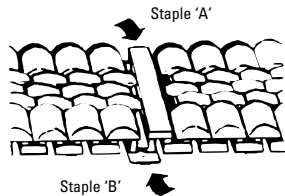
Bottom View



1. Use a thin blade to straighten the tab on one end of top shell.



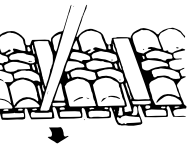
2. Remove the topshell from the band by pushing the straightened end down and unhooking the other end. Save the topshell for step 8. To shorten the bracelet, remove additional topshell according to your plan.



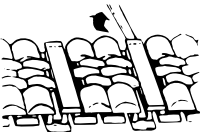
6. To reassemble, line up both ends of the bracelet so that staple 'A' can be inserted above the spring in the top box and staple 'B' into the bottom box. Slide snugly into place.

7. Bend up the bottom end flap. Bend down the top end flap to a 45 degree angle only.

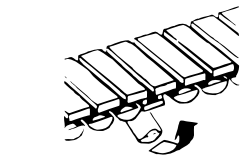
Note: Do not use pliers as you will damage the watchband.



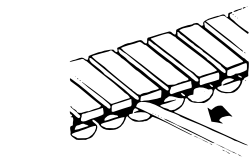
3. Bend down the bottom box end flaps diagonal to the two exposed links as shown.



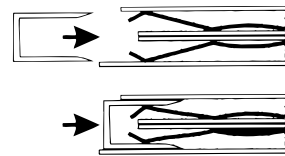
5. Push in the direction of the arrows to separate the bracelet. You now have three sections. Save the removed links for future spare parts. The other sections are now ready for assembly.



8. Hook the unstraightened end of the topshell over top box flap and pivot into place.



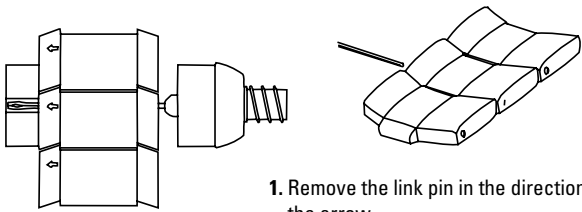
9. Bend down end tab to lock topshell in position.



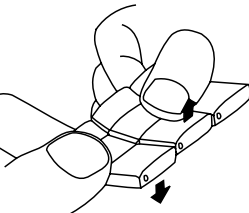
Note: The cutaway view shows correct position of the staple legs. The springs must be enclosed within the “U” shape of the staple.

PS SPLIT PIN (“COTTER PIN” STYLE) SPECIAL PROCEDURE

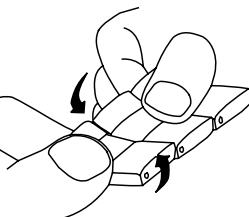
- Recommended Tools
- Citizen Sizing Tool CIT-SZT00L



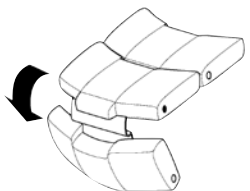
1. Remove the link pin in the direction of the arrow.



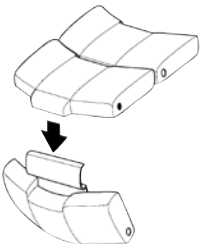
2. Grasp the band on either side of the link from which the pin was removed. Apply gentle upward pressure on the side nearest the case, while applying gentle downward pressure on the clasp side of the band. You will feel the mechanism disengage.



3. While continuing to apply gentle pressure as outlined in the previous step, gently “rock” the band to completely release the mechanism.



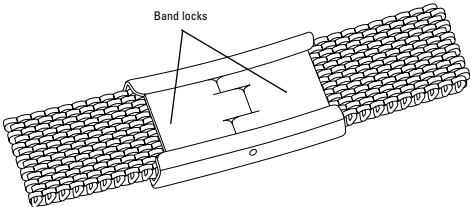
4. After releasing the mechanism, move the clasp side of the bracelet towards the case to disassemble the links.



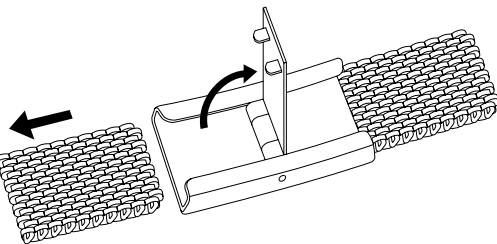
5. Gently pull the links apart. Repeat the procedure for as many links as need removing. Reassembly is opposite of disassembly.

EC CLIP PIN SECURED EXPANSION

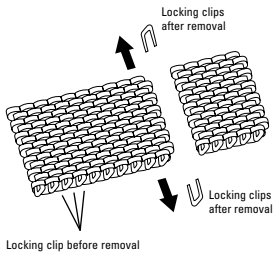
- Recommended Tools
- Small Screwdriver



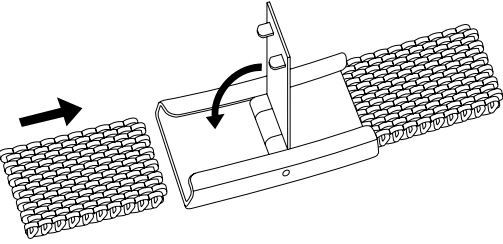
1. On the back of the clasp, you will notice two band locks that hinge in the center of the clasp. Before proceeding, determine how many links need to be removed. If an uneven number of links need to be removed, be sure to remove more from the 6:00 side of the band. This will help keep the watch balanced on the wrist.



2. On the back side of the clasp, insert your fingernail between the band and the clasp band lock, then lift. The lock will open and the band will slide easily out of the clasp.



3. You will notice “U” shaped locking clips on each side of the band. Once you determine how many links need to be removed from each side, count from the END of the band and remove the attachment clips from the appropriate link utilizing the tip of a small screwdriver. Be sure to remove the clips from the same link. Once both clips are removed, the links will easily be removed.



4. Slide the band completely into the clasp and snap the band lock closed. Repeat for the other side.

EX CENTER TAB SECURED EXPANSION

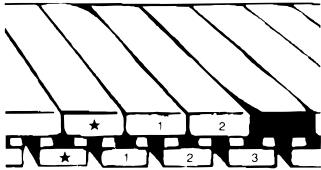
- Recommended Tools
- Smooth Flat-Jawed Pliers
 - Thin Blade

Planning the Adjustment

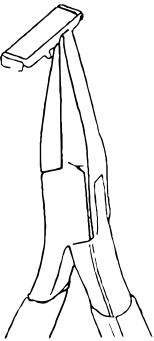
You may start your adjustment anywhere near the center of the watchband. This illustration shows the starting point as “★” with adjacent topshells and bottom boxes numbered.

Decide how many links you wish to remove. If you want to remove 3 links, remove topshells “★” and “3” and then work on bottom boxes “★” and “3”.

These illustrations show the removal of three links, so the topshells and bottom boxes “★” and “3” will be worked on.

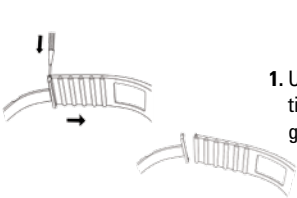


Topshell tabs and sidewall may have been distorted during removal. This distortion can detract from the appearance of the band. Use smooth flat-jawed pliers to restore flatness. Topshell will assemble more easily and look better.

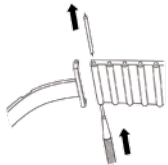


CB CUT BAND (POLYURETHANE STRAPS)

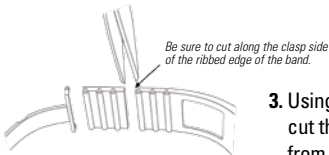
- Recommended Tools
- Pin Pusher
 - Tweezers
 - Medium Size Scissors



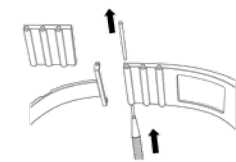
1. Using a pin pusher or tweezers, press the tip of the spring bar and at the same time gently pull the band from the clasp.



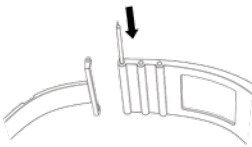
2. Push the spring bar out of the band and set it aside in a safe place.



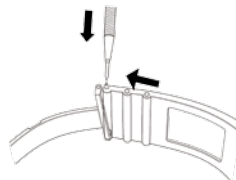
3. Using a medium size pair of scissors, cut the appropriate number of 'links' from the band.



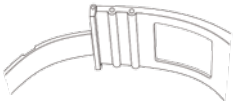
4. Push the steel filler tube from the band.



5. Reinsert the spring bar into the position from where the filler pin was removed.



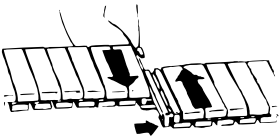
6. Press the tip of the spring bar, and at the same time, push the band back into the clasp.



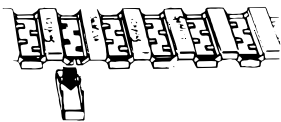
7. The band is now reassembled into the clasp. Repeat for the other side.



1. Expand the bottom of the band to expose the topshell tabs. Use a thin blade to straighten up all four tabs.



6. Remove loose front staple shown by arrow. Slide the separated sections back together. The rear staple may interfere unless it is moved away from the adjacent link with your thumbnail.



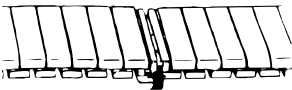
2. When the tabs have been fully straightened, expand the band and the topshell will fall out. Save the topshell for step 9.



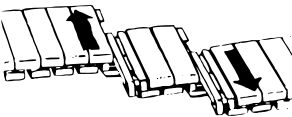
7. Replace the staple removed in step 6.
Note: The correct insertion of the staple is as illustrated. The upper leg of the staple must be inserted above the spring on the top box and the lower leg goes under the spring in the bottom box.



3. To shorten the bracelet, remove an additional topshell according to your plan. Bend down the bottom box end flaps diagonally below the two exposed links as shown.



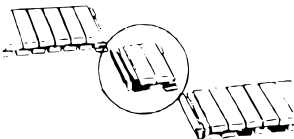
8. Bend up the bottom box end flap.



4. When the end flaps have been bent fully flat, push in the direction of the arrows to separate the bracelet.



9. Restraighten tabs on loose topshell that you saved from step 2. Position topshell lightly on exposed top box.



5. The watchband is now in three sections. Save the circled extra links for future spare parts. The other sections are now ready for reassembly.

10. Expand the band as illustrated in step 1. Topshell will then sit completely on top box. Bend down tabs with thin blade to lock topshell in position.

7. WATCH SETTING INSTRUCTIONS

CITIZEN®

MODELS – AT40** PERPETUAL CHRONO A•T


Mvmt. Cal. No. E65*

FEATURES

- Light-Powered
- Atomic Timekeeping
- Perpetual Calendar
- Alarm
- Chronograph

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Accurate to the Year 2100
- Daily Alarm
- 1-Second Chronograph Measures up to 60 Minutes

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this timepiece will receive radio signals to automatically update the time and calendar for the 5 radio-controlled cities (zones) featured (LAX, DEN, CHI, NYC and LON.) The 'A-TM' (alternate) time zone is not radio-controlled but its time is based from the radio-controlled zones. There may be conditions in which the radio signal cannot be received. If a signal cannot be received or the 'A-TM' (alternate) time zone is chosen, the watch will operate normally, but not sync with the radio signal.

NOTE: After a complete loss of charge or an abnormal function is noticed, an ALL RESET PROCEDURE and 0-POSITIONING is required. Be sure to set the time and date after performing these procedures.

RADIO RECEPTION

The timepiece will receive radio signals both automatically and on-demand. Both the time and calendar will update based on a chosen radio-controlled time zone (LAX, DEN, CHI, NYC or LON) and provided you are within that radio signal zone.

Automatic reception occurs first at 2:00 AM, 3:00 AM and then if needed, at 4:00 AM. If initial reception is successful, subsequent reception attempts (3:00 AM or 4:00 AM) will not be activated.

The "on-demand" reception feature allows the user to enter the reception mode at his/her convenience. This is helpful when changing time zones before the automatic update or if an automatic update was not successful.

NOTE: Radio updating can take up to 15 minutes to complete. During the update process, the watch must not be moved as this will prohibit a successful radio update.

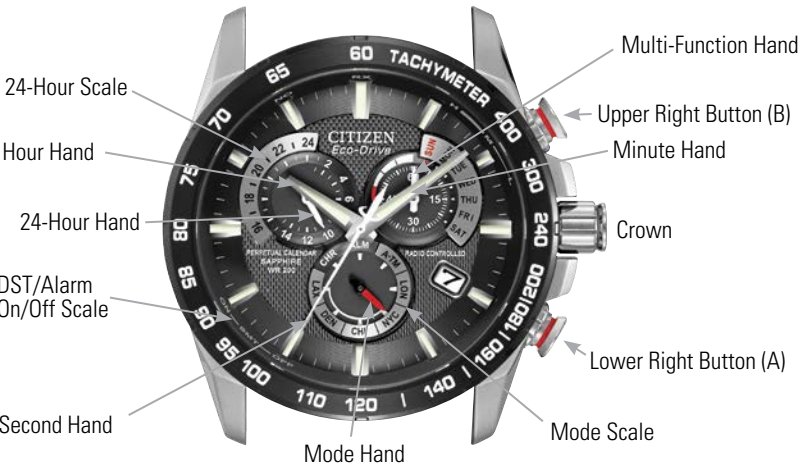
For in-depth instructions on the radio reception feature, please refer to your owner's guide.

ALL RESET AND 0-POSITIONING PROCEDURE

- Pull the crown out one 'click.'
- Rotate the crown to move the mode hand (6:00 sub dial) to CHR mode.
- Pull the crown out an additional 'click.' The hour, 24 hour, minute and multi-function hands as well as the date will rotate to their zero positions currently stored in memory. The correct zero positions are:

Hour, minute, second and 24 hour: 12:00 (straight up)
multi-function hand (2:00 sub dial): 6:00 (straight down)
date: between 31 and 1, centered in date window

- Press and hold the upper right (B) and lower right (A) buttons down simultaneously for 2 or more seconds, then release them. The hands will move back and forth and a "beep" sound will tone indicating the ALL RESET is successful.
- Press and release the lower right button (A). The minute and hour hands will move slightly indicating they are active for setting.
- Rotate the crown to move the minute, hour and 24-hour hands until they point straight up (12:00). **NOTE:** quickly rotating the crown two 'clicks' will activate rapid advancement. To stop rapid advancement, rotate the crown 1 'click.'
- Press and release the lower right button (A). The second hand will move slightly indicating it is ready for setting.



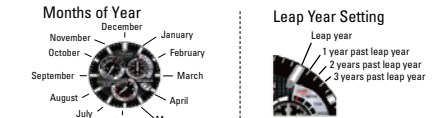
- Rotate the crown in either direction to move the second hand to the 12:00 position.
- Press and release the lower right button (A). The multi-function hand (2:00 sub dial) will move back and forth indicating it is ready for setting.
- Rotate the crown in either direction so that the multi-function hand points straight down (6:00) and the date indicates between "31" and "1" (centered in the date window.)
- Push the crown in two 'clicks' to the closed position next to the case. This completes the ALL RESET and 0-POSITIONING. You must now set the time and calendar.

TO SET THE TIME AND CALENDAR

NOTE: You must first set one of the radio-controlled time zones prior to setting the 'A-TM' (alternate) time zone, even if you do not wish to use a radio-controlled time zone. Otherwise, the time displayed will not be correct for all zones.

NOTE: If you are using one of the radio-controlled time zones (LAX, DEN, CHI, NYC and LON), and you are in the signal area for that time zone, the time and date will update automatically upon receiving a successful radio update. There may be circumstances however for which you need to manually set the time and date such as after an ALL RESET and 0-POSITIONING.

- Pull the crown out one 'click.' Rotate the crown clockwise or counterclockwise to the radio-controlled time zone shown nearest you. **NOTE:** The 'A-TM' (alternate) time zone is not radio-controlled.
- Pull the crown one additional 'click' to the time setting position. The second hand will rotate to the SMT (daylight saving time) "on" or "off" setting position set in memory.
- Press and release the upper right button (B) to move the second hand to indicate SMT "ON" or "OFF."
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minute, hour and 24-hour hands are active for setting.
- Rotate the crown in either direction to set the current time in the radio-controlled zone chosen. Pay particular attention to the 24-hour hand to ensure the correct AM or PM time is set (quickly rotating the crown two 'clicks' will activate rapid advancement).
- Press and release the lower right button (A). The multi-function hand (2:00 sub dial) will move indicating the date is active for setting.
- Rotate the crown one 'click' clockwise or counterclockwise to change the date (quickly rotating the crown two 'clicks' will activate rapid advancement).
- Press and release the lower right button (A). The second hand will rotate to the current month of year and leap year position set in memory.
- Rotate the crown clockwise to set the current month of year and leap year as outlined in the graphic below:



- Press and release the lower right button (A). The multi-function hand (2:00 sub dial) will rotate to the current day of week set in memory.
- Rotate the crown clockwise or counterclockwise to set the correct day of week.
- Push the crown in two 'clicks' to the closed position next to the case. This completes setting the time and calendar.

TO SET THE ALTERNATE TIME ZONE

NOTE: One of the radio-controlled time zones must be set prior to setting the alternate time zones.

- Pull the crown out one 'click.' Rotate the crown clockwise or counterclockwise until the mode hand (6:00 sub dial) points to "A-TM." The hands will rotate to the current "alternate time" set in memory.
- Pull the crown out one additional 'click' to the time setting position. The second hand will rotate to the SMT (daylight saving time) "on" or "off" setting position set in memory and the minute hand will move back and forth slightly.
- Press and release the upper right button (B) to move the second hand to indicate SMT (daylight saving time) "ON" or "OFF."
- Rotate the crown clockwise to advance or counterclockwise to decrement the time in one hour increments.
- Press and release the lower right button (A) to advance the minutes in 15 minute increments.
- Push the crown in two "clicks." This completes setting the alternate time zone.

TO INITIATE ON DEMAND RECEPTION

There may be times when you need to initiate radio reception rather than waiting for the automatic update to occur.

Be sure the mode hand (6:00 sub dial) is pointing to one of the radio-controlled cities (LAX, DEN, CHI, NYC or LON) and you are within that same radio signal reception region.

Press and hold the lower right button (A) for approximately 2 seconds and release. The second hand will rotate to the "RX" position.

Place the watch on a stable surface where it will not be disturbed during the update process. The update process can take up to 15 minutes to complete, depending on signal strength.

After the update process is complete (successful or failed), the watch will return to normal operation.

If you are having difficulty receiving radio reception and are in one of the radio-controlled zones featured on this timepiece, try a different location such as by a window that is facing your nearest radio transmission tower (as indicated in your instruction manual).

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – AT703*
PROXIMITY

Mvmt. Cal. No. W760

FEATURES

- Light-Powered
- Perpetual Calendar
- Chronograph
- Power Reserve Indicator
- Bluetooth® 4.0
- CITIZEN Proximity App
- Time/Date Sync
- iPhone® Search
- Call & Email Alert
- Calendar Event Notification

BENEFITS

- Environmentally Clean Energy Source
- Accurate to the year 2100
- 1-Second Chronograph Measures up to 60 Minutes
- Displays Remaining Charge
- Low Energy Powered by Eco-Drive
- Free Convenient Technical Updates
- Updates Across Time Zones via GSM Phone Signal
- Phone Plays a Tone Within 10 Meter Sync Range
- Notification Delivered Through Combination of Subtle Watch Vibration and Second Hand Indicator



Please view our interactive setting instructions at www.citizenwatch.com

NOTE: After a complete loss of power or an abnormal function is noticed, an ALL RESET and 0-POSITIONING is required. Be sure to set the time and date after performing these procedures.

NOTE: This watch features a “power save” function. After 30 minutes of no exposure to light sufficient for charging, the watch enters “power save” mode. The second hand will stop. Although the second hand is not moving, the correct seconds are stored in memory. Power save mode is automatically canceled when the watch is either exposed to light sufficient for charging or a Bluetooth® 4.0 notification from a compatible iPhone® (4S, 5, 5C or 5S) is received.

TO CHANGE OPERATION MODES

- Pull the crown out one ‘click.’
- Rotate the crown clockwise or counterclockwise to move the mode hand located at the 6:00 sub dial to the desired operation mode.
- Push the crown in one ‘click.’ This completes changing modes.

ALL RESET PROCEDURE AND 0-POSITIONING PROCEDURE

- Pull the crown out one ‘click.’
- Rotate the crown to move the mode hand (6:00 sub dial) to the “>0<” position.
- Pull the crown out one additional ‘click.’
- Press and hold both the lower right button (A) and upper right button (B) for 1 second then release. The watch will vibrate and the hands move slightly indicating a successful all reset. You must now set the 0-positions. The correct 0-positions are:

Hour, minute and second hands: 12:00
24-hour hand (10:00 sub dial): 24
Multi-Function hand (2:00 sub dial): 6:00
Date of month: Between 31 and 1

- Press and release the upper right button (B). The hour and minute hands will move slightly.
- Rotate the crown to move the hour, minute and 24-hour hands to their respective zero positions.
- Press and release the upper right button (B). The second hand will move slightly indicating it is ready for setting. Rotate the crown to move the second hand to the 12:00 position.
- Press and release the upper right button (B). The multi-function hand (2:00 sub dial) and date will move slightly indicating they may now be set.

- Rotate the crown so that the multi-function hand (2:00 sub dial) is at 6:00, just after the date has reached the position between 31 and 1.
- Press the crown in two ‘clicks.’ This completes the ALL RESET and 0-POSITIONING. You must now set the time and perpetual calendar.

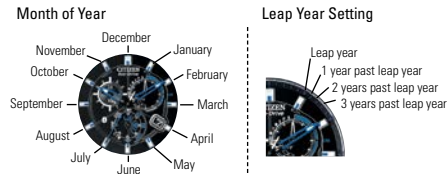
TO SET THE TIME

NOTE: If the watch is actively paired with a compatible iPhone® (4S, 5, 5C or 5S) featuring Bluetooth® 4.0 technology, you may update the time automatically. There are times however that you will need to manually set the time.

- Pull the crown out one ‘click.’
- Rotate the crown to move the mode hand (6:00 sub dial) to the ‘TME’ (time) mode.
- Pull the crown out one additional ‘click.’
- Press and release either the lower right button (A) or upper right button (B). The second hand will rotate to the 12:00 position.
- Rotate the crown clockwise or counterclockwise to set the time. Be sure to pay attention to the 24-hour hand (10:00 sub dial) to ensure the proper AM or PM time is set.
- **NOTE:** Spinning the crown quickly will engage the rapid advance feature. To cancel the rapid advance feature, turn the crown one ‘click’ in either direction.
- Push the crown in two ‘clicks.’

TO SET THE PERPETUAL CALENDAR

- Pull the crown out one ‘click.’
- Rotate the crown to move the mode hand (6:00 sub dial) to the ‘CAL’ mode.
- Pull the crown out one additional ‘click.’ The second hand will rotate to the current leap year position set in memory and the function hand (2:00 sub dial) will rotate to the current day of week set in memory.
- Rotate the crown to set the current month and leap year. Each hour indice will represent the month, while the hour indice and 3 minute indices immediately following will indicate the leap year.



- Press and release the upper right button (B). The multi-function hand (2:00 sub dial) will move slightly indicating the date of month may be set.

- Rotate the crown clockwise or counterclockwise to adjust the date.

NOTE: The multi-function hand (2:00 sub dial) makes 5 rotations for each date change.

- Press and release the upper right button (B). The multi-function hand (2:00 sub dial) will rotate slightly indicating the current day of week may be set.
- Rotate the crown clockwise or counterclockwise to set the current day of week.
- Press the crown in two ‘clicks.’ This completes setting the calendar.

TO SET THE LOCAL (SECONDARY) TIME

- Pull the crown out one ‘click.’
- Rotate the crown to move the mode hand (6:00 sub dial) to the ‘L-TM’ (local or secondary time) mode.
- Pull the crown out one additional ‘click.’
- Rotate the crown clockwise or counterclockwise to set the time in 15 minute increments. Be sure to pay attention to the 24-hour hand (10:00 sub dial) to ensure the proper AM or PM time is set.
- Push the crown in two ‘clicks.’

TO USE THE CHRONOGRAPH

NOTE: While using the chronograph, if 60 minutes has elapsed, the chronograph will automatically stop and reset.

NOTE: While in chronograph mode, and the watch is actively paired with a compatible iPhone® (4S, 5, 5C or 5S) featuring Bluetooth® 4.0 technology, visual notification of email, schedule and calls is disabled. Notification is through vibration only.

- Pull the crown out one ‘click.’
- Rotate the crown to move the mode hand (6:00 sub dial) to the ‘CHR’ (chronograph) mode.
- Push the crown in one ‘click.’
- Press and release the upper right button (B) to start the chronograph.
- Press and release the upper right button (B) to stop the chronograph.
- Press and release the lower right button (A) to reset the chronograph.

For additional operating instructions and compatible iPhone® (4S, 5, 5C or 5S) pairing instructions, please refer to the W760 movement instruction guide found in the technical support section of our website www.citizenwatch.com

MODELS – AT80**
WORLD CHRONOGRAPH A•T

Mvmt. Cal. No. H80*

FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Perpetual Calendar
- Chronograph
- Power Reserve Indicator

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 26 Time Zones
- Accurate to the Year 2100
- 1/20-Second Chronograph Measures up to 60 Minutes
- Displays Remaining Charge

Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not sync with the radio signal.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET and 0-POSITIONING PROCEDURE must be followed. Be sure to set the time and date after performing these procedures.

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the time and calendar will update based on the current time zone.

Automatic reception occurs first at 2:00 AM and 3:00 AM. If the 2:00 AM reception is successful, the 3:00 AM reception attempt will not occur.

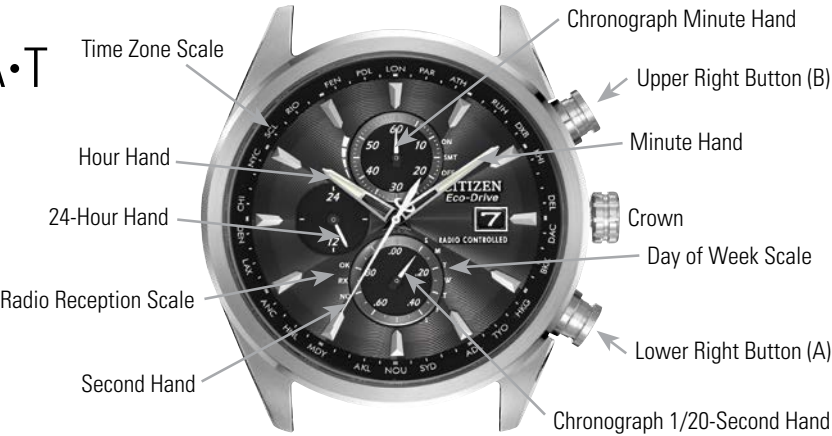
The “on-demand” feature allows the user to activate radio reception manually. However, depending on the time of day, weather, radio interference, etc., the on-demand feature may not result in a successful radio signal update and the watch may have to be manually set, such as when changing radio signal zones.

NOTE: Based on signal strength, it can take from 2 to 30 minutes to complete the radio reception update process. During the update process, the watch must not be moved otherwise the transmission signal may be interrupted resulting in an unsuccessful time/calendar update.

For in-depth instructions on the radio reception feature, please refer to your owner’s guide.

ALL RESET AND 0-POSITIONING PROCEDURE

- Pull the crown out two ‘clicks.’
- Press and hold the upper right (B) and lower right (A) buttons simultaneously for 4 seconds, then release them. The hands and date will move back and forth to indicate the ALL RESET is successful.
- Rotate the crown in either direction so the chronograph 1/20-second indicator (6:00 sub dial) is pointing to ‘00’ (straight up).
- Press and release the upper right button (B). The second and minute hands will rotate counterclockwise to show a clear view of the 12:00 sub dial. The chronograph minute hand (12:00 sub dial) will then move slightly indicating the chronograph minute hand and date of month may be set.
- Rotate the crown clockwise or counterclockwise so that the date is centered between 31 and 1, and the chronograph minute hand (12:00 sub dial) is pointing to ‘60’ (straight up).



- Press and release the upper right button (B). The minute and hour hands will move slightly.
- Rotate the crown clockwise or counterclockwise to move the minute and hour hands to the 12:00 position, and the 24-hour hand (9:00 sub dial) to ‘24’.
- **NOTE:** The 24-hour hand moves in conjunction with the hour and minute hands.
- Push the crown in two ‘clicks.’ You must now set the time and perpetual calendar.

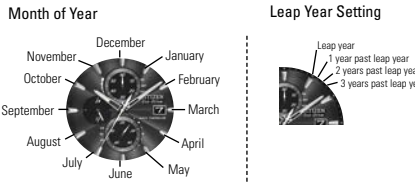
TO SET THE TIME AND PERPETUAL CALENDAR

NOTE: After receiving a radio signal, the time and date will automatically set. There may be circumstances however for which you need to manually set the time and date such as after an ALL RESET and 0-POSITIONING.

- Pull the crown out one ‘click.’
- Rotate the crown clockwise or counterclockwise until the second hand indicates the time zone nearest your current location. The hour, minute and 24-hour hands will rotate to the current time set in memory for the chosen time zone.
- Press and release the upper right button (B) to move the chronograph minute hand (12:00 sub dial) to indicate daylight saving time ON or OFF.
- Press and hold the upper right button (B) for two seconds then release. The second hand will rotate to the 6:00 position and the chronograph minute hand (12:00 sub dial) will rotate to ‘60.’
- Pull the crown out one additional ‘click’ to the time setting position. The second hand will rotate to the 12:00 position, and the hour and minute hands will move slightly indicating the time may be set.

- Rotate the crown to set the correct time for the chosen time zone. Be sure to pay attention to the 24-hour hand (9:00 sub dial) to ensure the proper AM or PM time is set.
- Press and release the upper right button (B). The chronograph minute hand (12:00 position) will rotate slightly indicating the date of month may be set.
- Rotate the crown clockwise or counterclockwise to set the current date of month. **NOTE:** The chronograph minute hand (12:00 sub dial) rotates 5 times for each change of date.
- Press and release the upper right button (B). The chronograph 1/20-second hand (6:00 sub dial) will rotate slightly indicating the current day of week may be set.
- Rotate the crown clockwise to set the current day of week.
- Press and release the upper right button (B). The second hand will rotate slightly indicating the leap year may be set.

- Rotate the crown to set the current month and leap year. Each hour indice represents the month of year, while each hour indice and the following 3 minute indices represents the leap year.



- Push the crown in two ‘clicks’. This completes setting the time and calendar.

TO CHANGE TIME ZONES

- Pull the crown out one ‘click’. Rotate the crown clockwise or counterclockwise until the second hand indicates the time zone nearest your current location.
- Press and release the upper right button (B) to turn daylight saving time ON or OFF.
- Push the crown in one ‘click.’ This completes changing time zones.

TO USE THE 60 MINUTE CHRONOGRAPH

NOTE: After 30 seconds of timing, the chronograph 1/20-second hand will stop. Measurement will continue in memory and be reflected when the chronograph is stopped.

- Press and release the upper right button (B) to start the chronograph.
- Press and release the upper right button (B) to stop the chronograph.
- Press and release the lower right button (A) to reset the chronograph.
- To exit chronograph mode, press and release lower right button (A). The watch will resume normal operation.

For further instructions and additional features of the World Chronograph A•T, please refer to your owner’s manual or the technical support section on our website at www.citizenwatch.com.

MODELS – AT90**
WORLD TIME A•T


Mvmt. Cal. No. H82*

FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Perpetual Calendar
- Power Reserve Indicator
- Dual Time
- Alarm

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 26 Time Zones
- Accurate to the Year 2100
- Displays Remaining Charge
- Second Time Zone
- Daily Alarm

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not sync with the radio signal.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET and O-POSITIONING PROCEDURE must be followed. Be sure to set the time and date after performing these procedures.

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the primary (home) time and calendar will be based on the current time zone chosen within the radio signal reception area.

Automatic reception occurs first at 2:00 AM and 3:00 AM. If the 2:00 AM reception is successful, the 3:00 AM reception attempt will not occur.

The “on-demand” feature allows the user to activate radio reception manually. However, depending on the time of day, weather, radio interference, etc., the on-demand feature may not result in a successful radio signal update and the watch may have to be manually set, such as when changing radio signal zones.

NOTE: Based on signal strength, it can take from 2 to 30 minutes to complete the radio reception update process. During the update process, the watch must not be moved otherwise the transmission signal may be interrupted resulting in an unsuccessful time/calendar update.

For in-depth instructions on the radio reception feature, please refer to your owner’s guide.

ALL RESET AND O-POSITIONING PROCEDURE

- Pull the crown out two ‘clicks.’
- Simultaneously press and hold the upper right (B) and lower right (A) buttons for 4 seconds, then release. (Following a “beep” tone, the hands and date will move back and forth, indicating a successful ALL RESET).
- Rotate the crown in either direction so the dual time hour and minute hands (6:00 sub dial) are pointing to ‘24’ (straight up).
- Press and release the upper right button (B). The function hand (12:00 sub dial) will then move slightly indicating the function hand and date of month may be set.

NOTE: Depending on the position of the primary time hour and minute hands, the primary time second hour and minute hands may rotate to show a clear view of the 12:00 sub dial.

- Rotate the crown clockwise or counterclockwise so that the date is centered between 31 and 1, and the function hand (12:00 sub dial) is pointing to Sunday.
- Press and release the upper right button (B). The primary time minute and hour hands will move slightly.
- Rotate the crown so that the primary time hour and minute hands are pointing to the 12:00 position (straight up).
- Press and release the upper right button (B). The second hand will move slightly.





- Rotate the crown so that the second hand is pointing to the 12:00 position (straight up).
- Push the crown in two ‘clicks.’ You must now set the primary time and perpetual calendar.

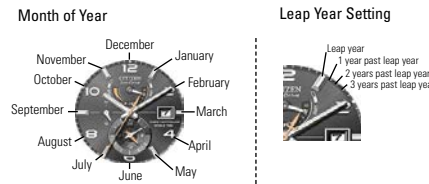
TO SET THE PRIMARY (HOME) TIME AND PERPETUAL CALENDAR

NOTE: After receiving a radio signal, the primary (home) time and date will be automatically set. The secondary (dual time) is based off the primary (home) time.

There may be circumstances for which you need to manually set the primary (home) time and date, such as after an ALL RESET and O-POSITIONING.

- Pull the crown out one ‘click’.
- Rotate the crown clockwise or counterclockwise until the second hand indicates the time zone nearest your current location. The primary time hour, minute and 24-hour hands will rotate to the current time set in memory for the chosen time zone.
- Press and release the upper right button to turn daylight saving time ‘ON’ (SMT) or ‘OFF’ (STD) as indicated by the function hand (12:00 sub dial).
- Press and hold the lower right button (A) for two seconds to set daylight saving time to automatic updating () or manual updating ().
- Press and hold the upper right button (B) for two seconds then release. The second hand will rotate to the 6:00 position.
- Pull the crown out one additional ‘click’ to the time setting position. The second and function hands will rotate to the 12:00 position and the primary time hour and minute hands will move slightly indicating the time may be set.

- Rotate the crown to set the correct time for the chosen time zone. Be sure to pay attention to the 24-hour hand (9:00 sub dial) to ensure the proper AM or PM time is set.
- Press and release the upper right button (B). The function hand (12:00 position) will rotate slightly indicating the date of month may be set.
- Rotate the crown clockwise or counterclockwise to set the current date of month. **NOTE:** The function hand (12:00 sub dial) rotates 5 times for each change of date.
- Press and release the upper right button (B). The function hand (12:00 sub dial) will rotate slightly indicating the current day of week may be set.
- Rotate the crown clockwise to set the current day of week.
- Press and release the upper right button (B). The second hand will rotate slightly indicating the month and leap year may be set. Referring to the graphic below, rotate the crown to set the current month and leap year.





- Press and release the upper right button (B). Rotate the crown clockwise to set the current minute.
- Push the crown in two ‘clicks’. This completes setting the time and calendar.

TO CHECK THE ACTIVE PRIMARY AND SECONDARY (DUAL TIME) ZONES

- With the crown in the closed position next to the case, press and release the upper right button (B). The primary (home) time zone will be displayed.
- Press and release the upper right button (B). The secondary (dual) time zone will be displayed.
- Press and release the upper right button (B) to resume normal operation.



TO CHANGE PRIMARY (HOME) TIME ZONE

- Pull the crown out one ‘click’. The second hand will rotate to indicate the current primary (home) time zone and the function hand (12:00 sub dial) will rotate to indicate the current daylight saving.
- Rotate the crown to change time zones.
- If needed, press and release the upper right button (B) to change the daylight saving time setting to ‘ON’ (SMT) or ‘OFF’ (STD) as indicated by the function hand (12:00 sub dial).
- Press and hold the lower right button (A) for two seconds to set daylight saving time to automatic updating () or manual updating ().
- Push the crown in one click. This completes changing primary (home) time zones.

TO CHANGE SECONDARY (DUAL) TIME ZONE

NOTE: The secondary (dual) time zone is based on the time set for the primary (home) time zone.

NOTE: The secondary (dual) time (6:00 sub dial) is displayed in a 24-hour format.

- Pull the crown out one ‘click’. The second hand will rotate to indicate the current primary (home) time zone and the function hand will rotate to indicate the current daylight saving time setting.
- Press and release the lower right button (A). The secondary (dual) time hands will rotate indicating the secondary (dual) time zone can be changed.
- Rotate the crown to move the second hand to reflect the desired secondary (dual) time zone.
- If needed, press and release the upper right button (B) to change the daylight saving time setting to ‘ON’ (SMT) or ‘OFF’ (STD) as indicated by the function hand (12:00 sub dial).
- Press and hold the lower right button (A) for two seconds to set daylight saving time to automatic updating () or manual updating ().
- Push the crown in one ‘click’. This completes changing the secondary (dual) time zone.

For instructions on using additional features of the World Time A•T please refer to the full instruction manual or the technical support section on our website at www.citizenwatch.com.

MODELS – BJ2***
PROMASTER DEPTH
METER CHRONOGRAPH


Mvmt. Cal. No. B74*

FEATURES

- Light-Powered
- Depth Sensor
- Depth Indicator Hand
- One-Way Rotating Elapsed-Time Bezel
- Water Sensor
- Chronograph
- Power Reserve Indicator
- Water Resistant to 200 Meters

BENEFITS

- Environmentally Clean Energy Source
- Accurate Depth Indication
- Instant Depth Reading
- Assists in Measuring ‘Down Time’
- Automatically Switches to Dive Mode
- 1-Second Chronograph Measures up to 50 Minutes
- Displays Remaining Charge

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Before use, be sure the watch is fully charged. The charge level of the energy cell can be checked by placing the watch in time mode. The function hand (sweep second hand) will move to one of three positions indicating the level of stored energy. Level 2 indicates a maximum charge. * Level 1 indicates the charge level is in normal operating range. NG indicates the charge level is not sufficient for diving and is getting low for normal operation. For recharge times and rates, refer to your instruction manual or visit our website at www.citizenwatch.com. Do not use a halogen light, or place the watch on the dashboard of a car for charging as temperatures in excess of 140 degrees Fahrenheit can be reached which may damage vital components of the watch.

If either a low charge/no charge state is reached, or the function hand continues to indicate ‘over-zone,’ or another malfunction is experienced, then an ALL RESET AND O-POSITIONING PROCEDURES will be required.

ALL RESET AND O-POSITIONING PROCEDURES

- Unscrew the crown to release it from the case and pull it out two ‘clicks.’ Simultaneously push the upper right (B) and the lower right (A) buttons at the same time and hold down for 2-3 seconds, then release. This ‘resets’ the movement.
- Press the upper right button (B) to set the function and mode hands to the 0 or 12:00 position.
- Set the time if necessary.
- Return the crown to its position next to the case and screw it in to secure it.

NOTE: After the ALL RESET, the function hand will indicate ‘NG’ charge for approximately one hour, then will return to the correct charge indication.

TO CHANGE MODES

- To switch to the chronograph mode while in normal time display mode, (mode hand on DV), press and hold down the lower right button (A) for 3 seconds. Mode and function hands will move to 0-position.
- To switch back to normal time display mode from chronograph mode, press and hold the lower right button (A) for 3 seconds.

Watch switches to dive standby mode automatically when sensor is wet.



- To switch back to time after dive, press and hold the upper right button (B) for 3 seconds.
- To call up maximum depth memory of the last dive, while in the time or dive mode, press the upper right button (B). The depth indicator hand (mode hand) will move to show the deepest point of the last dive. Press and release the upper right button (B) again to return the depth indicator hand (mode hand) back to its previous position.

TO SET THE TIME

- Unscrew the crown by turning it in a counter-clockwise direction to release it.
- Pull the crown out two ‘clicks’ to set the hour and minute hands. Turn the crown to move the hands forward to the correct time while observing the 24-hour hands so as to properly set the time for AM or PM.
- Push the crown in to finalize setting.

TO SET THE DATE

- After the correct time has been set (24-hour hand indicating whether time is AM or PM) and the crown is pulled out one ‘click’ (intermediate position), then rotate the crown in the counterclockwise direction to set the date.
- Once time and/or date is set, then push the crown in against the case and while continuing to apply pressure, turn the crown clockwise until it is screwed tightly against the case.

TO USE THE CHRONOGRAPH

- Hold the lower right button (A) down for 3 seconds while in normal time display mode to switch to chronograph mode. Function hand now becomes chronograph sweep second hand and mode indicator becomes minute register hand. Small second hand always shows actual running seconds.
- Press and release the upper right button (B) to start or stop chronograph.
- When stopped, press the lower right button (A) to reset hands to 0-position. If either of the two hands does not return to the 0-position, please refer to the ALL RESET PROCEDURE outlined previously.

- To return to normal time display mode from chronograph mode, press and hold the lower right button (A).
- Chronograph does not operate simultaneously with time or dive mode. If mode is switched from chronograph, chronograph data is deleted.

TO USE THE DEPTH METER

Before the watch goes into dive standby mode and before diving, make sure ‘screw lock’ crown is tightened securely against the case. Watch is now ready for diving.

Watch will automatically switch to dive standby mode from either normal time or chronograph mode whenever water sensor gets wet. Mode hand moves to ‘DV’ and depth indicator hand will move to ‘0’ feet. (If this does not happen, please refer to the ALL RESET PROCEDURE outlined previously.)

- To read the maximum depth memo for the last dive (after all moisture has been removed from exterior of watch) press the upper right button (B) while in time or dive mode. Depth indicator hand will point to the maximum depth of your last dive.
- Press the upper right button (B) again to return to the previous mode.
- Depth meter and chronograph cannot be used simultaneously. The elapsed time indicator (ETI) bezel ring should be used to keep track of elapsed dive time (see your instruction manual for detailed information).
- Maximum depth measurement is 125 feet. If diver exceeds that depth, depth indicator hand rests on ‘over-zone’ mark until returning to 125 feet or less.
- Always use the ‘buddy system’ when diving. This watch is not a substitute for a dive partner.
- It is recommended that there be no diving unless the power level indicator is at Level 1 or 2.

For charge rates and additional in-depth instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

**Level 2 indicates maximum charge level and will remain there for 3-8 hours depending on the type of light used for charging and functions of the watch being utilized.*

MODELS – BL000* PERPETUAL CALENDAR

Mvmt. Cal.
No. E71*
and No. E76*

BL002*
BL003*
BL005*
BL006*
BL1***

FEATURES

- Light-Powered
- Perpetual Calendar
- Independent Hour Adjustment

BENEFITS

- Environmentally Clean Energy Source
- Accurate to the Year 2100
- Quick Time Zone Change



Please view our interactive setting instructions at www.citizenwatch.com

NOTE: If the watch reaches a low or no charge state, or abnormal function is noted, please follow the ALL RESET PROCEDURE and BASE POSITION ADJUSTMENT prior to setting the actual time and date. Time and calendar setting is done electronically by turning the crown.

ALL RESET PROCEDURE

- Pull the crown out two 'clicks,' and press in recessed button (on the side of the case at the 2:00 position) for 2 to 3 seconds and release. The hour, minute and second hands will move, then stop. ALL RESET PROCEDURE is now complete and BASE POSITION ADJUSTMENT can be made.

BASE POSITION ADJUSTMENT

- After the ALL RESET PROCEDURE, with the crown still pulled out two 'clicks,' turn the crown and move the hour and minute hands to the 12:00 position.
- Press the crown in and pull it out one 'click' and then turn the crown clockwise and move the second hand to the zero mark. Turn the crown counter-clockwise quickly two or three 'clicks' and date will change automatically every 5 seconds, until the crown is turned one 'click' in either direction to stop its advance. Move the date to the number 1. BASE POSITION ADJUSTMENT is now completed.
- Press the crown in and wait for the second hand to move in two second steps (signaling memory is set). Proceed with the time and calendar setting procedures.

TO SET THE TIME

The Citizen Eco-Drive perpetual calendar watch is preset at the factory, but because it has crossed time zones and the international date line, you will probably need to set it once to be set for life. Just follow these simple instructions.

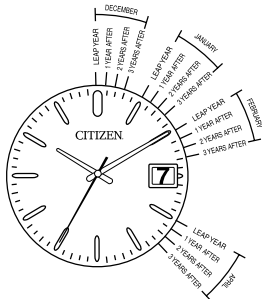
- Pull the crown out to the first 'click'. The second hand will move to the month/leap year position that has been previously set. Make sure that it is set to the correct month/leap year as follows:

REGARDING THE MONTH

January: Between 1:00 and 2:00
February: Between 2:00 and 3:00
December: Between 12:00 and 1:00

Year	Passages	Year	Passages
2012	Leap Year	2016	Leap Year
2013	1st Year	2017	1st Year
2014	2nd Year	2018	2nd Year
2015	3rd Year	2019	3rd Year

If the month/leap year position needs to be adjusted, turn the crown clockwise. The second hand moves one step for each 'click.' Set the second hand to the correct month/leap year position.



- If the date needs to be adjusted, turn the crown counterclockwise. The date advances one day forward for each 'click.'
- To set the time, pull the crown out to the second 'click' and adjust the hands.
- After setting is complete, return the crown to the original position. The watch will resume normal operation.

TO READ THE CALENDAR MEMORY

- Pull the crown out one 'click.' The second hand becomes the month/leap year indicator. The hour markers, 1-12 acts as month number indicators. The first 3 minute markers after each hour mark are used to indicate the number of years after a leap year.

EXAMPLE: If the second hand moves to the 12 marker exactly, the month would be December of a leap year. If the second hand moves to three 'ticks' after the 12, that would indicate that the memory is set to December and the Year is set to 3 years after a leap year.

TO SET THE CALENDAR

- Pull the crown out one 'click,' the second hand will move to a month/leap year position and stop.
- To change the month/leap year indication, turn the crown clockwise one 'click.' The second hand moves forward one 'tic.' Set the second hand to correct indication according to the calendar memory guide shown to the left.
- To change the date, turn crown one 'click' counterclockwise and the date moves one day forward. If the crown is turned counterclockwise quickly 2 or 3 'clicks,' the date will change automatically every 5 seconds until the crown is turned 1 'click' in either direction to stop its advance. After setting press crown in and screw down tight.
- Since the calendar is perpetual, once it is set correctly, it changes month, year setting and date automatically until the year 2100.

TO CHANGE TO A DIFFERENT TIME ZONE

Crown is unscrewed (if crown is screw lock type) but NOT pulled out during this adjustment.

- Press in and release recessed push button at the 2:00 position on the side of the case and turn the crown clockwise. The hour and minutes hands will move forward one hour.
- Turn the crown counterclockwise and the hands will move backward one hour. The second hand continues moving while Time Zone is changed so the accuracy of the time is not affected.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – BL5***
PERPETUAL CHRONOGRAPH

Mvmt. Cal. No. E81*

FEATURES

- Light-Powered
- Time
- Perpetual Calendar
- Chronograph
- Dual Time
- Alarm

BENEFITS

- Environmentally Clean Energy Source
- Displays 12/24-Hour Systems
- Accurate to the Year 2100
- 1/20-Second Chronograph Measures up to 60 Minutes
- Second Time Zone
- Daily Alarm

Please view our interactive setting instructions at www.citizenwatch.com

NOTE: If you suspect a malfunction, first check the 0-position of the hands by pulling the crown out two 'clicks'. If the hands and date do not move to their 0-position, it will be necessary to set them for proper operation.

After a full recharge from complete power loss or if abnormal operation is noted, an ALL RESET PROCEDURE and 0-POSITIONING CORRECTION will be needed. The second hand on this watch moves in one second step increments to indicate that the charge level is sufficient for normal time keeping operation. If the reserve power drops to a level where more charging is needed, the second hand moves to the CHARGE position on the dial as a reminder. When the watch is sufficiently charged, the second hand will resume the single second step movement. Refer to your Instruction Manual for a complete charging guide.

ALL RESET PROCEDURE

- Turn the crown to set the Mode hand to the chronograph (CHR) mode.
- Pull the crown out two 'clicks' (0-position correction mode). Each of the hands and date moves to their respective 0-positions stored in memory and then stops.
- Press the upper right (A) and lower right (B) buttons simultaneously, then release. Following a confirmation tone, each of the hands performs a demonstration movement in the order of the function, 24-hour, hour, minute and second hands to indicate that the ALL RESET PROCEDURE is finished.
- Continue with the 0-POSITIONING CORRECTION PROCEDURES.

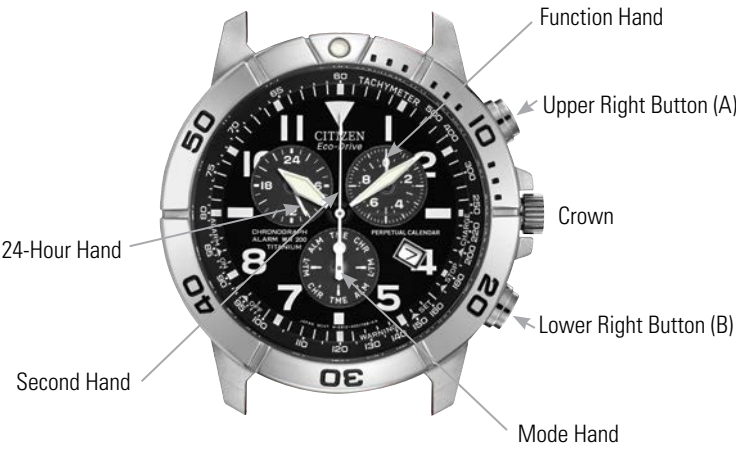
0-POSITIONING CORRECTION OF FUNCTION HAND AND DATE

- Pull the crown out to one 'click' in the chronograph (CHR) mode to correct the function hand and date.
- Click (turn) the crown to the left to align the date.
- Clicking the crown once causes the function hand to make four revolutions and the date to be corrected by one day.
- Turning the crown rapidly ('clicking' continuously two or more times) causes the function hand to advance continuously. When stopping the function hand, 'click' the crown once to the right or left. When the function hand is not stopped manually, it stops automatically after advancing 31 days.

- The 12:00 position immediately after the date changes to the '1st' in the 0-position of the function hand. After correcting the date to the '31st' by turning the crown, press the upper right button (A) to finely correct the function hand so that the function hand is aligned at the 0-position after the date changes to the '1st'.

0-POSITIONING CORRECTION OF 24-HOUR, HOUR, MINUTE AND SECOND HANDS

- Turn the crown clockwise or counterclockwise to move the Mode hand to the Chronograph (CHR) position.
- Pull the crown out two 'clicks'.
- Pressing the upper right button (A) causes the second hand to be corrected by one second at a time each time it is pressed. Pressing and holding the upper right button (A) down causes the second hand to advance rapidly.



- Turning the crown allows correction of the 24-hour and minute hands. Turning the crown once to the right causes the hour and minute hands to move clockwise or turning the crown once to the left causes the hour and minute hands to move counterclockwise. Turning the crown rapidly ('clicking' continuously two or more times) causes the hands to advance rapidly. When stopping the hands, turn the crown once to the right or left. When the hands are not stopped manually, they stop automatically after being corrected by 12 hours.

TO SET THE TIME

- Turn the crown clockwise or counterclockwise to move the Mode hand to the time (TME) position.
- Pull the crown out two 'clicks'. The second hand moves to the 0-position and stops. If the second hand stops at any other position, you must perform an ALL RESET PROCEDURE and 0-POSITIONING CORRECTION.
- Turning the crown changes the position of the hour, minute and 24-hour hands electronically. Turning the crown clockwise moves the hands forward or counterclockwise moves the hands backward. Turning the crown quickly causes the hands to move in a continuous or rapid set manner. Turning the crown one 'click' in either direction while the hands are in the 'rapid set' mode will cause the hands to stop.
- Be sure to set time to correct AM/PM by referring to the 24-hour hand. After setting time, push the crown in to finalize time setting.

TO SET THE CALENDAR

- The calendar is set while the mode hand is in the time (TME) position.
- Pull the crown out one 'click'. The sweep second hand becomes the month indicator and moves to an hour marker (1-12) to indicate the month number.

EXAMPLE: If the sweep second hand moves to hour marker 4, it would indicate that the month is April. At the same time, the function hand moves to a position on the upper right dial to indicate whether the year is a leap year or 1, 2 or 3 years after a leap year. The 0-position of the function hand indicates a leap year. Leap years +1, +2 and +3 are indicated by the three markers following the 0-position.

- To correct the month number, press and release the lower right button (B) until the sweep second hand indicates the correct month (numeric). To correct the leap year indication, press and release the upper right button (A). To change the date, turn the crown counterclockwise one 'click' to move the date forward one day at a time. Turning the crown counterclockwise quickly will cause the date to 'rapid set' or change continuously. To stop the advance, turn the crown forward or backward one 'click'.

- Push the crown in to finalize the calendar setting. Once the calendar is set correctly and the watch is kept charged up, automatic operation of the month, date and leap year indication will continue until the year 2100.

TO USE THE CHRONOGRAPH

- Turn the crown to move the mode hand to the chronograph (CHR) mode.
- Press the upper right button (A) to start or stop the chronograph. A confirmation beep will signal when the

upper right button (A) is pressed. While measuring the elapsed time, sweep second hand records seconds and function hand measures minutes. After the chronograph is stopped, if the lower right button (B) is pressed, the function hand will indicate 1/20-second total.

- To return the chronograph hands to 12:00 after the chronograph is stopped, press and hold down the upper right button (A).
- The chronograph will measure up to a maximum of 59 minutes and 59.99 seconds in 1/20-second increments and then stop at the 0-position.

TO SET THE LOCAL TIME

- The local time (L-TM) function allows the time to be set and displayed for a different time zone other than your own.
- Turn the crown to set the mode hand to local time (L-TM) mode.
- Pull the crown out two 'clicks' to the time setting position.
- Turn the crown clockwise one 'click'. The hour, minute and 24-hour hands move forward one hour (always refer to 24-hour hand to set AM/PM correctly). Turning the crown counterclockwise one 'click' will cause the hands to move backward one hour. If while changing the time to a different time zone in the clockwise direction, 12:00 midnight is passed, date will advance one day. If the time is changed in the counter clockwise direction and 12:00 midnight is passed, the date will be corrected, but this may take 2 or 3 minutes for the change to occur.

TO USE THE ALARM

- The alarm time should be set while referring to the 24-hour clock to assure that AM/PM setting is correct. When set, it will sound for 15 seconds at the alarm set time each day. The sounding may be stopped at any time by pressing either the upper right (A) or lower right (B) buttons.
- The alarm can only be set according to the time set in the normal (TME) mode.
- Turn the crown to move the mode hand to the alarm (ALM) mode. The second hand will move to the ON or OFF position and the hour, minute and 24-hour hand will move to the previously set alarm time.
- Pull the crown out two 'clicks' to the time setting position. The alarm will automatically be set to the ON position.
- Set alarm time by turning the crown clockwise to move the hands forward and counterclockwise to move the hands backward. Be sure to refer to the 24-hour hand so that correct AM/PM time is set.
- While in alarm mode with the crown still pulled out, you may change alarm set to ON or OFF by pressing and releasing the upper right button (A).
- Push the crown in to finalize alarm setting. While the crown is in the normal position in alarm mode, if the upper right button (A) is pressed, alarm monitor tone will sound.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – BL5***
PERPETUAL CALENDAR CHRONOGRAPH


Mvmt. Cal. No. E82*

FEATURES

- Light-Powered
- Time
- Perpetual Calendar
- Chronograph
- Dual Time
- Alarm

BENEFITS

- Environmentally Clean Energy Source
- Displays 12/24-Hour Systems
- Accurate to the Year 2100
- 1/20-Second Chronograph Measures up to 60 Minutes
- Second Time Zone
- Daily Alarm

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: If you suspect a malfunction or the hands are in an incorrect position, first check the 0-position of the hands by pulling the crown out one click and rotate it to move the mode hand (6:00 sub dial) to indicate (CHR). Pull the crown out an additional ‘click’ to the setting position. If the hands and date do not move to the correct 0-positions (pointing straight up to 12:00 with the date at ‘1’), it will be necessary to perform the ALL RESET and 0-POSITIONING procedures.

After a full recharge from complete power loss or if abnormal operation is noted, an ALL RESET and 0-POSITIONING CORRECTION will be needed prior to setting the time and calendar.

ALL RESET AND 0-POSITIONING PROCEDURE

- Pull the crown out 1 ‘click.’ Turn the crown to set the mode hand (6:00 sub dial) to the chronograph [CHR] position.
- Pull the crown out an additional ‘click’ (0-position correction mode). Each of the hands and date moves to their respective 0-positions stored in memory and then stop. (**NOTE:** this may take a few minutes to complete.)
- Simultaneously press and hold the upper right (B) and lower right (A) buttons for two seconds then release. Following a confirmation tone, the minute, chronograph second, and chronograph minute hands will move back and forth slightly indicating the ALL RESET procedure was successful.
- Press and release the upper right button (B). The minute hand will move slightly indicating the hour, minute and 24-hour hands may now be set to their 0-position.
- Rotate the crown so that the hour, minute and 24-hour hands are pointing straight up (12:00). (**NOTE:** the 24-hour hand moves in conjunction with the hour hand.)
- Press and release the upper right button (B). The second hand will move slightly indicating it may now be set to its 0-position. Rotate the crown to move the chronograph second hand to the 12:00 position.
- Press and release the upper right button (B). The chronograph minute hand (upper right sub dial) will move slightly indicating it and the date are active for 0-positioning.
- Rotate the crown to set date of the date of month to ‘31.’ (Rotating the crown quickly will engage the rapid advance function. To stop the rapid advance function, rotate the crown one ‘click’.)
- Continue to rotate the crown slowly until ‘1’ is shown in the center of the date window and the chronograph minute hand (upper right sub dial) indicates 12:00.
- Push the crown in two ‘clicks’ to the closed position next to the case. This completes the 0-positioning procedure. You must now set the time and calendar.

TO SET THE TIME AND CALENDAR

- Pull the crown out 1 ‘click’ and rotate the crown clockwise or counterclockwise to move the mode hand (6:00 sub dial) to the time (TME) position.
- Pull the crown out one an additional ‘click’ (two ‘clicks’ out) to the time/calendar setting position.



- Press and release the upper right button (B). The second hand will move to the 0-position set in memory then stop. The minute hand will move slightly indicating it is active for setting.
- NOTE:** If the second hand stops at any other position, you must perform an ALL RESET and 0-POSITIONING CORRECTION.
- Rotate the crown clockwise (right) to set the current time. Pay particular attention to the position of the 24-hour hand (upper left sub dial) to ensure the correct AM or PM time is set. (Rotating the crown quickly will engage the rapid advance function. To stop the rapid advance function, rotate the crown one ‘click’.)
- Press and release the upper right button (B). The chronograph minute hand (upper right sub dial) will move slightly indicating the leap year designation may be set.
- Rotate the crown clockwise (right) to adjust the chronograph minute hand (upper right sub dial) to indicate the current leap year designation.



- Press and release the upper right button (B). The second hand will make a full rotation and stop at the last month of year in memory indicating the month of year may now be set.
- Rotate the crown clockwise to align the second hand to indicate the current month of the year. Each hour location will correspond to a month.



- Press and release the upper right button (B). The chronograph minute hand (2:00 sub dial) will make one rotation counterclockwise then return indicating the date of month may be set.
- Rotate the crown clockwise to set the current date of the month. (**NOTE:** the function hand (upper right sub dial) will rotate 4 revolutions for each date change.)
- Press the crown in two ‘clicks’ to the closed position next to the case. This completes setting the time and calendar.

TO USE THE CHRONOGRAPH

The chronograph will measure up to a maximum of 59 minutes and 59.99 seconds in 1/20-second increments and then stop at the 0-position. **NOTE:** Be sure to reset the chronograph after each use to conserve power.

- Pull the crown out one ‘click’ and rotate it to move the mode hand (6:00 sub dial) to the chronograph (CHR)

position. The second hand will move to the 12:00 position indicating the watch is in chronograph mode.

- Push the crown in one ‘click’ to the closed position next to the case.
- Press and release the upper right button (B) to start or stop the chronograph. A confirmation beep will signal when the upper right button (B) is pressed. While measuring the elapsed time, the chronograph minute hand (2:00 sub dial) records elapsed minutes and 1/20th of a second. After the chronograph is stopped, if the lower right button (A) is pressed and held, the chronograph minute hand will indicate the 1/20 of a second.
- To return the chronograph hands to 12:00 after the chronograph is stopped, press and hold down the upper right button (B) for approximately 2 seconds.

TO USE THE ALARM

Once set and activated, the alarm will sound for 15 seconds at the set time every 24-hours based on the time set. It cannot be set for the travel (LTM) time.

- Pull the crown out 1 ‘click’ and rotate the crown clockwise or counterclockwise to move the mode hand (6:00 sub dial) to the alarm (ALM) position. The hands will move to the following positions:
- Second hand: moves to the 30 second (6:00) position hour, minute and 24-hour hands: moves to indicate the last set alarm time.
- Pull the crown out an additional ‘click’ (two ‘clicks’ out) to activate the alarm setting mode.

Rotate the crown clockwise (right) to set the desired alarm time. Be sure to pay particular attention to the 24-hour hand (upper left sub dial) to ensure the correct AM or PM time is set.

- To activate the alarm, press and release the upper right button (B) to change the position of the chronograph second hand to indicate ‘on’ (8:30) or ‘off’ (7:30).

- Push the crown in two ‘clicks’ to the closed position next to the case. This completes the alarm setting.

TO ACTIVATE OR DEACTIVATE THE ALARM

Once the alarm time is set, you may wish to activate or deactivate the alarm.

- Pull the crown out 1 ‘click’ and rotate the crown clockwise or counterclockwise to move the mode hand (6:00 sub dial) to the alarm (ALM) position.
- Pull the crown out an additional ‘click’ (two ‘clicks’ out) to activate the alarm setting mode.
- Press and release the upper right button (B) to change the position of the second hand to indicate ‘on’ (8:30) or ‘off’ (7:30).
- Press the crown in two ‘clicks’ to the closed position next to the case. This completes the alarm activation/deactivation procedure.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – BL80**
CALIBRE 8700 SERIES


Mvmt. Cal. No. E870

FEATURES

- Light-Powered
- Time
- Perpetual Calendar
- Alarm
- Dual Time

BENEFITS

- Environmentally Clean Energy Source
- Displays 12/24-Hour Systems
- Accurate to the Year 2100
- Daily Alarm
- Second Time Zone

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: If you suspect a malfunction, first check the 0-position of the hands as outlined in the 0-positioning CHECK PROCEDURE. If the hands and date do not move to their respective 0-positions, it will be necessary to set them for proper operation.

After a full recharge from complete power loss or if abnormal operation is noted, an ALL RESET and 0-POSITIONING CORRECTION will be needed.

The second hand on this watch moves in one second increments to indicate that the charge level is sufficient for normal time keeping operation. If it is not moving in one second increments, be sure to charge your watch fully as outlined in your Instruction Manual.

0-POSITIONING CHECK PROCEDURE

- Pull the crown out one ‘click.’
- Turn the crown so that either tip of the mode hand is pointing to the local time mode (L-TM).
- Push the crown back in one ‘click’ to the closed position next to the case.
- Press the upper right button (A) for 10 or more seconds until the hands move to the 0-position stored in memory. Release the upper right button (A). The correct 0 position for each hand is as follows:
 - Hour, minute and second hand pointing to ‘12:00’
 - 24-hour hand pointing to ‘24’
 - Function hand pointing to ‘SUN’
 - Date indicating ‘1’

If any of the hands do not indicate their respective 0-position, it will be necessary to perform the all reset and 0-positioning correction procedure.

- Press the upper right button (A) to resume normal operation in the local time mode.

ALL RESET AND 0-POSITIONING CORRECTION PROCEDURE

- Pull the crown out one ‘click.’
- Turn the crown so that either tip of the mode hand is pointing to the local time mode (L-TM).
- Push the crown back in one ‘click’ to the closed position next to the case.
- When the hands have stopped moving, pull the crown out two ‘clicks.’
- Press the upper right (A) and lower right (B) buttons simultaneously for two to three seconds, then release. Following a confirmation tone, each of the hands performs a ‘demonstration’ in the order of the function, minute and second hands to indicate that the ‘all reset’ of the movement has completed.
- Press the upper right button (A). The minute hand will move to indicate the hour, minute and 24-hour hands can be set. Turn the crown clockwise or counterclockwise to set the hour and minute hand to 12:00 and the function hand to ‘24’ (the 24-hour hand moves in conjunction with the Hour hand and cannot be set independently).



Turning the crown rapidly (‘clicking’ continuously two or more times) causes the hands to advance continuously until the crown is again turned.

- Press the upper right button (A) again. The function hand will move indicating that is the hand that can now be set. Turn the crown clockwise or counterclockwise so that function hand points to ‘SUN’ and the date is set for 1. Turning the crown rapidly (‘clicking’ continuously two or more times) causes the hand to advance continuously until the crown is again turned.
- Press the upper right button (A). The second hand will move indicating the second hand can now be set.
- Turn the crown clockwise to move the second hand to the ‘12:00’ position.
- Push the crown in two ‘clicks’ to the closed position next to the case. This completes the all reset and 0-positioning correction.
- Continue with to set the time.

TO SET THE TIME

- Pull the crown out one ‘click.’
- Turn the crown so that either tip of the mode hand is pointing to the time mode (TME).
- Pull the crown out an additional ‘click’ to the time setting position. The second hand will move to the 12:00 position.
- Turn the crown to change the position of the hour, minute and 24-hour hands electronically. Turning the crown clockwise moves the hands forward and counterclockwise moves the hands backward. Turning the crown quickly causes the hands to move in a continuous or rapid set manner. Turning the crown one ‘click’ in either direction while the hands are in the “rapid set” mode will cause the hands to stop.
- Be sure to set time to the correct AM/PM by referring to the 24-hour hand. After setting time, push the crown in to finalize time setting.

TO SET THE CALENDAR

- Pull the crown out one ‘click.’
- Turn the crown so that either tip of the mode hand is pointing to the calendar mode (CAL).
- Pull the crown out an additional ‘click’ to the calendar setting position. The function hand will move to indicate the leap year set in memory. The positions are as follows:
 - ‘LY’= indicates the current year is a leap year
 - ‘+1’ indicates 1 year past a leap year
 - ‘+2’ indicates 2 years past a leap year
 - ‘+3’ indicates 3 years past a leap year

Turn the crown clockwise or counterclockwise to set the correct leap year position.

- Press the upper right button (A). The second hand will move to indicate the month stored in memory. Turn the crown clockwise to set the current month.
- Press the upper right button (A). The function hand will move to the middle of the day indicator indicating the date can be set. Turning the crown clockwise will advance the date, while turning the crown counterclockwise will move the date backward. Turning the crown quickly causes the hands to move in a continuous or rapid set manner. Turning the crown one ‘click’ in either direction while the hands are in the “rapid set” mode will cause the hands to stop. Set the date for the current date.
- Press the upper right button (A). The function hand will move to the day of the week stored in memory. Turn the crown clockwise or counterclockwise to set the current day of the week.
- Push the crown to the closed position next to the case. This completes setting the calendar.

TO SET THE ALARM

The alarm is based on a 24-hour time period and can be set to sound at the same time each day.

- Pull the crown out one ‘click.’
- Turn the crown so that either tip of the mode hand is pointing to the alarm mode (ALM). The hour, minute and 24-hour hands will move to the current alarm time set position.
- Pull the crown out an additional ‘click’ to the alarm time setting position. The alarm will automatically be activated and the Function hand will move to indicate ‘ON.’
- Rotate the crown either clockwise or counterclockwise to set the desired alarm time, paying close attention to the 24-hour hand to ensure the proper AM or PM alarm time is set.
- Press the lower right button (B) to turn the alarm ON or OFF.
- Push the crown to the closed position next to the case.

TO SET THE LOCAL TIME

The local time (L-TM) function allows the time to be set and displayed for a different time zone other than your own. It can be set in 1 hour increments only.

- Pull the crown out one ‘click.’
- Turn the crown so that either tip of the mode hand is pointing to the Local Time mode (L-TM).
- Pull the crown out an additional ‘click’ to the local time setting position.
- Turn the crown clockwise to advance the time by one hour, or counterclockwise to move the time back one hour.
- Once you have the local time set, push the crown in two ‘clicks’ to the closed position next to the case.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – BN503* PROMASTER ALTICHRON


Mvmt. Cal. No. J29*

FEATURES

- Light-Powered
- Altimeter
- Electronic Compass
- Power Reserve Indicator

BENEFITS

- Environmentally Clean Energy Source
- Measures Range of -985 Feet to 32,500 Feet
- Indicates Magnetic North
- Displays Remaining Charge

 Please view our interactive setting instructions at www.citizenwatch.com

ALL RESET AND ZERO POSITIONING OF ALTITUDE INDICATORS

After a complete discharge of energy and subsequent full recharge or a malfunction is noted it is necessary to perform an ALL RESET and ZERO POSITIONING of the altimeter hands. Following the ALL RESET and ZERO POSITIONING procedure, the time and calendar must be set.

- Rotate the crown (4:00 position) counterclockwise to unlock the crown from the case.
- Pull the crown (4:00 position) out two 'clicks'. The altimeter 1,000 ft hand will make a full rotation and altimeter 10,000 ft hand (9:00 sub dial) will rotate to its zero position set in memory.
- If needed, rotate the crown (4:00 position) so that the hour and minute hands are not obstructing your view of the 12:00 position.
- Simultaneously press and hold the upper left (A) and lower left (B) buttons for four seconds, then release. All three altimeter indicator hands will rotate slightly indicating a successful all reset.
- The altimeter 25 ft hand will move to show a clear view of the 12:00 position and the altimeter 1,000 ft hand will move slightly indicating it is ready for zero positioning.
- Press and release the upper left button (A) to move altimeter 1,000 ft hand to the 12:00 position. **NOTE:** Pressing and holding the upper left button (A) will rapidly advance the hand.
- Press and release the lower left button (B). The altimeter 25 ft hand will move to the 12:00 position and the altimeter 1,000 ft hand will move to provide a clear view of the 12:00 position. The altimeter 25 ft hand will move slightly indicating it is ready for zero positioning.
- Press and release the upper left button (A) to move the altimeter 25 ft hand to the 12:00 position. **NOTE:** Pressing and holding the upper left button (A) will rapidly advance the hand.
- Press and release the lower left button (B). The altimeter 1,000 ft hand will move to the 12:00 position and the altimeter 10,000 ft hand (9:00 sub dial) will move slightly indicating it is ready for zero positioning.
- Press and release the upper left button (A) to rotate the altimeter 10,000 ft hand (9:00 sub dial) to the 6:00 position. **NOTE:** Pressing and holding the upper left button (A) will rapidly advance the hand.
- Push the crown (4:00 position) in two 'clicks'. The altimeter 10,000 ft hand (9:00 sub dial) will rotate to show the current power reserve level.
- While applying gentle pressure toward the case, rotate the crown clockwise to lock it into the case.
- You must now set the time and calendar.

TO SET THE TIME AND CALENDAR

NOTE: The calendar feature is based on a 31 day month and must be manually adjusted for months shorter than 31 days.

NOTE: Do not adjust the calendar when the time shown is between 10:00 PM to 12:00 AM. The calendar gearing is engaging and manual adjustment may result in damaging sensitive components.

- Rotate the crown (4:00 position) counterclockwise to unlock the crown from the case.
- When the second hand reaches the 12:00 position,



pull the crown (4:00 position) out two 'clicks'. The altimeter 1,000 ft hand will make a full rotation and altimeter 10,000 ft hand (9:00 sub dial) will rotate to its zero position set in memory.

- Rotate the crown (4:00 position) counterclockwise until you see the date start to change.
- Using the time shown as night time reference, continue rotating the crown (4:00 position) counterclockwise to set the current time. Setting in this manner will ensure the correct 'AM' or 'PM' time is set.
- Push the crown (4:00 position) in one 'click'.
- Rotate the crown (4:00 position) clockwise to set the current date.
- For most accurate setting, in accordance with a time signal, push the crown (4:00 position) in one 'click'. While applying gentle pressure toward the case, rotate the crown clockwise to lock it into the case.

TO CALIBRATE THE ALTIMETER

NOTE: Altimeter accuracy is affected by weather, location, temperature, etc. For accurate altimeter measurement, you must calibrate it for each use. You may find your current altitude on certain maps, the internet or other measurement instruments.

- Press and release the lower left button (B). The altimeter 25 ft hand will move back and forth slightly and the altimeter 10,000 ft hand will rotate to the 6:00 position.
- After a brief period of atmospheric pressure measurement, the altimeter hands will rotate to reflect the current measured altitude.
- If altitude indication is incorrect and for more accurate altitude measurement, you must calibrate the altimeter to your current location.
- Press and hold the lower left button (B) for approximately three seconds, then release. The 10,000 ft hand will rotate to '+' indication.
- If your current altitude is lower than shown, press and release the lower left button (B) to change to the '-' indication. If your current altitude is higher than shown, press and release the lower left button (B) to change to the '+' indication.
- Press and release the upper left button (A) to rotate the altimeter 25 ft and 1,000 ft hands. The 25 ft hand should be set to the nearest 25 ft increment indication. Ex: Current altitude is 89 ft. Position the altimeter 25 ft hand to indicate '100'.
- If you need to clear calibration, simultaneously press and release both the upper left (A) and lower left (B) buttons. Return to the fourth step.
- Press and hold the lower left button (B) for approximately three seconds, then release. This completes altimeter calibration.
- Press and release the lower left button (B) to exit the altimeter function.

TO USE THE ALTIMETER

NOTE: Altimeter measurements are intended as approximate indications. Please refer to the full instruction booklet for complete information.

NOTE: To ensure there is sufficient power for altimeter and compass functions, be sure the power reserve indicator is at level 2 or higher.



NOTE: Altitude cannot be measured while in a pressurized aircraft.

NOTE: Atmospheric pressure measurements take place continuously during the first five minutes of altimeter operation. After five minutes, atmospheric pressure measurement is taken once every three minutes.

- Press and release the lower left button (B). The altimeter 25 ft hand will move back and forth slightly and the altimeter 10,000 ft hand will rotate to the 6:00 position.
- After a brief period of atmospheric pressure measurement, the altimeter hands will rotate to reflect the current measured altitude measurement.
- During altimeter operation, you may engage the compass feature for approximately 30 seconds. Be sure you have calibrated the compass to ensure accurate indication.
- With the watch in a flat and level position, press and release the upper left button (A) to start the compass function. The altimeter 1,000 ft hand will rotate to indicate approximate magnetic north.
- After approximately 30 seconds, the altimeter 1,000 ft hand will return to altimeter function.
- Press and release the lower left button (B) to stop the altimeter function. The altimeter 25 ft and 1,000 ft hands will return to the 12:00 position. The altimeter 10,000 ft hand will rotate to reflect the current power reserve level. **NOTE:** The altimeter function will stop automatically after 12 hours.

TO USE THE COMPASS

NOTE: The compass function indicates magnetic north, not true north. To determine true north, the declination must be set as described in the full instruction manual.

NOTE: The compass must be calibrated prior to use to ensure accurate indication. Refer to the full instruction booklet for compass calibration procedures.

NOTE: Areas that may emit strong magnetic fields such as high tension lines, airports, vehicles, or electronic equipment such as a cell phone or computer, the compass function may not correctly indicate magnetic north.

NOTE: During compass operation, be sure to keep the watch as still as possible and in a 'flat' (level) position.

- With the watch in a flat (level) position, press and release the upper left button (A). The compass hand will rotate to show the approximate magnetic north direction. You may now determine approximate compass directions. **NOTE:** Compass functions will stop automatically after 30 seconds.
- Unscrew the scale rotation crown (2:00 position). Rotate the crown so that the north indication of the scale lines up with the compass hand.
- Press and release the upper left button (A) to stop the compass function. Using gentle pressure towards the case, screw the scale rotation crown (2:00 position) into the case.

For complete instructions on using the Altimeter, Compass and other settings of the Promaster Altichron, please refer to the full instruction manual or the support section of our website at www.citizenwatch.com.

MODELS – BY01** CHRONO-TIME A•T


Mvmt. Cal. No. H61*

FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Alarm
- Chronograph
- Perpetual Calendar
- Power Reserve Indicator

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 26 Time Zones
- Daily Alarm
- 1/5-Second Chronograph Measures up to 60 Minutes
- Accurate to the Year 2100
- Displays Remaining Charge

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not update.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET and 0-POSITIONING PROCEDURE is required. Be sure to set the time and date after performing these procedures.

NOTE: This watch does not feature a GPS system. You must manually change the city setting as you change time zones for proper updating.

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the time and calendar will update based on the current time zone.

Automatic reception occurs first at 2:00 AM and then if needed, at 3:00 AM and 4:00 AM. If the 2:00 AM reception signal is successful, the 3:00 AM reception process will not be activated. If the 2:00 AM or 3:00 AM reception is successful, the 4:00 AM reception will not occur.

The "on-demand" feature allows the user to enter the reception mode at their convenience. This is helpful when changing time zones before the automatic update or if an automatic update was not successful. Please note that signal reception may be inhibited during the day, in some locations and under certain atmospheric conditions.

ALL RESET PROCEDURE

- Pull the crown out one 'click'.
- Rotate the crown to move the city indication to UTC.
- Pull the crown out an additional 'click' (two 'clicks' out).
- Press and hold the lower right and upper right buttons (A & B) simultaneously then release. This completes the ALL RESET PROCEDURE. You must now continue with the 0-POSITIONING PROCEDURE.

0-POSITIONING PROCEDURE

- With the crown in the closed position next to the case, press and hold the upper right button (B) for 10 or more seconds. The chronograph second hand will move to the 12:00 position and all other hands/date will move to the 0-positions stored in memory. This may take several minutes to complete.
- Pull the crown out two 'clicks' to the setting position.
- Press and release the upper right button (B). The hour hand will move slightly indicating the hour and 24-hour hands (2:00 subdial) may be set. Rotate the crown clockwise to move the hour hand to 12:00 and the 24-hour hand to '24'. (**NOTE:** the 24-hour hand moves in conjunction with the hour hand).
- Press and release the upper right button (B). The second/station location hand (6:00 sub dial) will move indicating the minute hand may be set. Rotate the crown so that the minute hand points to 12:00 (**NOTE:** the second hand moves in conjunction with the minute hand).



- Press and release the upper right button (B) to select the chronograph second hand. Rotate the crown to move this hand to the 12:00 position.
- Press and release the upper right button (B). The chronograph minute/charge level hand (10:00 sub dial) will move indicating it may be set.
- Rotate the crown to move the chronograph minute/charge level hand (10:00 sub dial) so that this hand is pointing to '60' and the date is in between '31' and '1'.
- Press the crown in two 'clicks' to the closed position next to the case. Press and release the upper right button (B). The hands will rotate to the last time and date set in memory. This completes the 0-POSITIONING PROCEDURE. You must now set the time and calendar.

TO SET THE TIME AND PERPETUAL CALENDAR

NOTE: After receiving a radio signal, the time will automatically set. There may be circumstances however for which you need to manually set the time such as after an ALL RESET or you are in an area that inhibits signal reception.

- Pull the crown out one 'click'. The chronograph second hand will move to indicate the daylight savings time setting.
- Rotate the crown to select the city in your time zone.
- Press and release the lower right button (A) to change the daylight savings time setting. The chronograph second hand will indicate SMT (daylight savings time) with a choice for automatic or manual updating or STD (no daylight savings time) with a choice for manual or automatic update.
- Press and release the upper right button (B). The chronograph second hand will move to the 30-second position to ensure all hands are easily viewed.
- Pull the crown out an additional 'click' to activate the time/calendar setting mode. The chronograph second hand will rotate to the leap year designation set in memory.
- Rotate the crown to set the correct minute.
- Press and release the upper right button (B) to select the hour and 24-hour hands. Rotate the crown to set the correct hour (**NOTE:** the 24-hour hand moves in conjunction with the hour hand. Be sure to set the correct 24-hour setting for proper AM/PM indication).

- Press and release the upper right button (B) to select the date. The chronograph minute hand (10:00 sub dial) will move indicating the date may be set. Rotate the crown clockwise to set the current date. **NOTE:** the chronograph minute hand (10:00 sub dial) will rotate 5 revolutions for each complete change of date.

- Press and release the upper right button (B) to select the year/month indicator hand (chronograph second hand). Rotate the crown to set the current month and leap year designation as shown in the graphic below.



- As shown in the graphic, each hour indice represents the current month and leap year, while the first 3 seconds past the hour indice represents 1 to 3 years past a leap year.

- Push the crown in two 'clicks' to the closed position next to the case. This completes setting the time and calendar.

TO CHECK/CHANGE THE TIME ZONE

Radio reception and time is based on the time zone shown in the centre of the time zone window as indicated by the time zone pointer. Please note that radio signals cannot be received in all locales.

- To change the time zone, pull the crown out one 'click'.
- Rotate the crown to select your current time zone.
- Press and release the lower right button (A) to change the daylight savings time setting. The chronograph second hand will indicate SMT (daylight savings time) with a choice for automatic or manual updating or STD (no daylight savings time) with a choice for manual or automatic update.
- Push the crown in one 'click' to the closed position next to the case. This completes changing your time zone.

ON-DEMAND RADIO RECEPTION

Upon change of a time zone or locale, you may wish to try "on-demand" reception to update your time rather than waiting for automatic reception or manually changing the time. **NOTE:** on-demand reception may fail depending on the time of day and location of watch as the best signal reception occurs between 2:00 AM and 4:00 AM when other radio signal atmospheric interference is minimized.

- With your watch fully charged, ensure your current location is shown in the time zone window. If it is not, pull the crown out 1 'click' and rotate the crown to show your current time zone. Push the crown in 1 'click' to the closed position next to the case.

- With the crown in the closed position next to the case, press and hold the lower right button (A) for two or more seconds then release. The chronograph second hand will move to the "RX" position, the chronograph minute hand (10:00 sub dial) will rotate to show the charge level, the second hand (6:00 sub dial) will rotate to show the signal location and a beep tone will sound.

- Place the watch in a stable location where it will not be moved during the reception/update process.

- It can take up to 15 minutes for updating to complete. During reception, the second hand will move to one of three locations indicated on the dial: H for high signal strength, M for medium signal strength and L for low signal strength. If updating is successful, you will hear a beep tone, the hands will return to their proper positions and normal operation will resume.

- If signal reception or updating failed, a beep tone will sound, the chronograph minute hand (10:00 sub dial) will make one counterclockwise revolution, the second hand (6:00 sub dial) will resume normal operation and finally the chronograph second hand will return to the 12:00 position.

For additional instructions on using the Chrono-Time A•T, please refer to the full instruction manual or the technical support section of our website at www.citizenwatch.com


MODELS – CB00**
WORLD PERPETUAL A•T
Mvmt. Cal. No. H14*

FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Perpetual Calendar

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 26 Time Zones
- Accurate to the Year 2100

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not sync with the radio signal.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET PROCEDURE and 0-POSITIONING CHECK AND CORRECTION is required. Be sure to set the time and date after performing these procedures.

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the time and calendar will update based on the current time zone.

Automatic reception occurs first at 2:00 AM, 3:00 AM and then if needed, at 4:00 AM. If the 2:00 AM or 3:00 AM reception is successful, subsequent reception attempts will not be activated.

The “on-demand” feature allows the user to enter the reception mode at his/her convenience. This is helpful when changing time zones before the automatic update or if an automatic update was not successful.

NOTE: Based on signal strength, it can take up to 15 minutes to complete the radio reception update process. During the update process, the watch must not be moved otherwise the transmission signal may be interrupted resulting in an unsuccessful time/calendar update.

SPECIAL NOTE REGARDING MOVEMENT CALIBER H145: Movement Caliber H145 features an option to manually override automatic SMT (daylight saving time) during the radio update process. This manual override precludes SMT from automatically being adjusted during a radio signal update. If this manual override has been engaged but is not desired, you must perform an ALL RESET and 0-POSITIONING to clear the settings.

ALL RESET AND 0-POSITIONING PROCEDURE

NOTE: The upper right button (B) will be recessed in the case. The lower right button (A) may be recessed as well, depending on your model. You will need a narrow pointed object, such as a wooden toothpick to activate the recessed button(s).

- Pull the crown out two ‘clicks.’
- Press the upper right (B) and lower right (A) buttons down simultaneously for 1 to 2 seconds, then release them. The hands and date will move back and forth to indicate the ALL RESET is successful.
- Rotate the crown in either direction so that the date indicates 1 and is centered in the date window.
- Press and release the lower right button (A). The hour hand will move slightly indicating it is active for setting. Turn the crown so that the hour hand is pointing towards 12:00
- Press and release the lower right button (A). The second hand will move slightly indicating the minute and second hands may be set. Rotate the crown in either direction to move the minute and second hands to the 12:00 position.
- This completes the all reset and 0-positioning. The Time and Calendar must now be set.



TO SET THE TIME AND CALENDAR

NOTE: After receiving a radio signal, the time and date will automatically set. There may be circumstances however for which you need to manually set the time and date such as after an ALL RESET and 0-POSITIONING.

- Pull the crown out one ‘click.’ Rotate the crown clockwise or counterclockwise until the second/multi-function hand indicates the time zone nearest your current location.
- Pull the crown one additional ‘click’ to the time setting position. The second/multi-function hand will rotate to the SMT (daylight saving time) “ON” or “OFF” setting position set in memory.
- Rotate the crown clockwise to activate (turn on) or counterclockwise to deactivate (turn off) daylight saving time (SMT).
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position indicating the minute hand is active for setting.
- Rotate the crown in either direction to set the current minutes.

NOTE: to activate rapid advancement, quickly spin the crown. To stop rapid advancement, turn the crown one “click” in either direction.

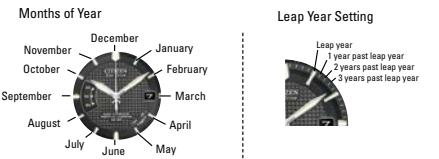
NOTE: the second hand will make one complete revolution for each minute advanced or decremented.

Press and release the lower right button (A). The hour hand will move slightly indicating it is active for setting.

Rotate the crown to move the hour hand until you see the date change. This hour shown indicates “AM.” Continue to rotate the crown until the proper “AM” or “PM” hour is set.

- Press and release the lower right button (A). The date will move slightly indicating it is active for setting.
- Rotate the crown in either direction until the correct date is shown.
- Press and release the lower right button (A). The second hand will move to the current leap year setting stored in memory. Rotate the crown to set the proper leap year.

Each hour indice indicates the month, while each minute past the hour indicates the years past a leap year. As an example, to set the watch for June, 2 years past the last leap year, turn the crown so the second hand is at the 32 minutes past the hour (hour 6 for June, 2 minutes past the “hour” for 2 years past a leap year. EX:



- Push the crown in two “clicks.” This completes setting the time and calendar.

TO CHANGE TIME ZONES

MOVEMENT CALIBER H144:

NOTE: Movement caliber H144 does not “remember” SMT settings signal region to signal region. Additionally, the radio updating overrides any manual SMT setting.

It is therefore necessary to check/change SMT settings when changing time zones.

- Pull the crown out one ‘click.’ Rotate the crown clockwise or counterclockwise until the second/multi-function hand indicates the time zone nearest your current location.
- Pull the crown one additional ‘click’ to the time setting position. The second/multi-function hand will rotate to the SMT (daylight saving time) “ON” or “OFF” setting position set in memory.
- Rotate the crown clockwise to activate (turn on) or counter-clockwise to deactivate (turn off) daylight saving time (SMT).
- Push the crown in two “clicks.” This completes changing time zones for movement caliber H144.

MOVEMENT CALIBER H145:

Once SMT (daylight saving time) is set by radio signal region and a radio signal is received, movement caliber H145 “remembers” SMT settings. There is no need to manually adjust SMT when changing time zone settings (within signal regions) as with H144. To change time zones:

- Pull the crown out one ‘click.’
- Rotate the crown clockwise or counterclockwise until the second/multi-function hand indicates the time zone nearest your current location.
- If the time zone chosen is in a different radio signal region such as changing from NYC to LON or you do not receive a radio signal update: Pull the crown one additional ‘click’ to the time setting position. The second/multi-function hand will rotate to the SMT (daylight saving time) “ON” or “OFF” setting position set in memory.
- Rotate the crown clockwise to activate (ON) or counter clockwise to deactivate (OFF) daylight saving time (SMT).
- Push the crown in one ‘click.’ This completes changing time zones for movement caliber H145.

TO USE THE SMT (DAYLIGHT SAVING TIME) MANUAL OVERRIDE FEATURE FOR MOVEMENT CALIBER H145:

Movement Caliber H145 features a manual override so that SMT (daylight saving time) is not updated by the automatic radio update feature. To engage the manual override feature:

- Pull the crown out one ‘click.’
- Rotate the crown clockwise or counterclockwise until the second/multi-function hand indicates the time zone you wish to override automatic SMT (daylight saving time) updating.
- Pull the crown out one additional ‘click.’
- If SMT setting is currently ‘ON’: Rotate the crown counterclockwise to ‘OFF.’
- If SMT setting is currently ‘OFF’: Rotate the crown clockwise to ‘ON’ then rotate the crown counterclockwise back to ‘OFF.’
- Push the crown in two “clicks.” SMT updating is now active for the time zone chosen.

For further instructions and details of the many additional features of the World Perpetual A•T, please refer to your owners manual or the technical support section our website at www.citizenwatch.com


MODELS – CC10**
ECO-DRIVE SATELLITE WAVE-AIR
Mvmt. Cal. No. H909

FEATURES

- Light-Powered
- Satellite Timekeeping
- World Time
- Perpetual Calendar
- Power Reserve Indicator

BENEFITS

- Environmentally Clean Energy Source
- Worldwide Reception Area
- Time Adjustment in 26 Time Zones
- Accurate to the Year 2100
- Displays Remaining Charge

 Please view our interactive setting instructions at www.citizenwatch.com

TO INITIATE SATELLITE RECEPTION

Once initiated, satellite reception will complete within four to twenty seconds.

Satellite reception will normally be successful outdoors in areas in which there is a clear view of the sky. Some factors that affect satellite reception are tall buildings, trees, electrical interference and weather.

- With the crown in the closed position next to the case, press and hold the lower right button (A) for two seconds, then release.
- The second hand will rotate so that the back end of the second hand indicates the last signal reception result for two seconds, and then rotate to the “RX” position. Signal reception will now commence.
- Position the watch so that it is away from your torso and the dial is directed towards an unobstructed view of the sky. Optimum positioning is with the dial pointed straight up, rather than at an angle to the sky.
- Upon a successful update, the second hand will rotate so that the back end of the second hand indicates ‘OK’.
- Upon an unsuccessful update, the second hand will rotate so that the back end of the second hand indicates ‘NO’.
- Normal operation will automatically resume two seconds after reception results are indicated.
- This completes initiating satellite reception.

TO CHECK SATELLITE RECEPTION RESULTS

It is important to note that Satellite reception results will be stored in memory for forty eight hours after the last signal reception attempt. If it has been longer than forty eight hours since the last signal reception attempt, reception results will reflect ‘NO’ even if the last reception was successful.

When checking the satellite reception results, the back end of the second hand becomes the results indicator.

- With the crown in the closed position next to the case, press and release the lower right (A) button.

The second hand will rotate so that the back end of the hand indicates either to ‘OK’ indicating successful reception updating, or ‘NO’ indicating unsuccessful reception updating.

- Press and release the lower right button (A) to return to normal operation.

ALL RESET AND 0-POSITIONING PROCEDURE

If abnormal operation occurs, an ALL RESET and 0-POSITIONING will need to be performed.

- First, pull the crown out two ‘clicks.’
- Simultaneously press and hold both the lower right button (A) and upper right button (B) for three to four seconds, then release. The minute hand will rotate to its zero position stored in memory, the second hand will rotate to the base leap year stored in memory and the 24-hour, function hand and date of month will rotate indicating a successful all reset.
- Rotate the crown clockwise or counterclockwise to move the date so that it is showing between thirty one and one, and the function hand (9:00 sub dial) indicates Sunday.



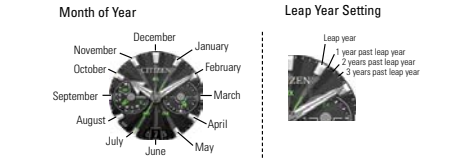
- Press and release lower right button (A). The hour hand will move slightly, indicating the hour hand is ready for zero position setting.
- Rotate the crown to move the hour hand to the 12:00 position and the 24-hour hand (3:00 sub dial) to ‘24’.
- Press and release the lower right button (A). The second hand will move slightly indicating the second and minute hands may now be set.
- Rotate the crown to move the second and minute hands to the 12:00 position.
- Push the crown in two ‘clicks’.

This completes the ALL RESET and ZERO POSITIONING. You must now set the time and calendar

TO SET THE TIME AND PERPETUAL CALENDAR

- Pull the crown out one ‘click’. The second hand will rotate to indicate the currently active time zone.
- If needed, rotate the crown to move the second hand to indicate the city nearest your location. The function hand (9:00 sub dial) will rotate to indicate the current daylight saving time set in memory and the hour/minute hands will rotate to the time set for the chosen time zone.
- Press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’ as indicated by the function hand (9:00 sub dial).
- Pull the crown out one additional click. The second hand will rotate to the 30 second position, and the function hand will rotate to the current day of week set in memory.
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minute may now be set.
- Rotate the crown clockwise or counterclockwise to set the current minute.
- Press and release the lower right button (A). The hour hand will move slightly indicating the hour may now be set.
- Rotate the crown clockwise or counterclockwise to set the current hour. Be sure to pay attention to the 24-hour hand (3:00 sub dial) to ensure proper AM or PM time is set.
- Press and release the lower right button (A). The function hand (9:00 sub dial) will rotate back and forth indicating the current date of month may now be set.

- Rotate the crown clockwise or counter clockwise to change the date of month. **NOTE:** The function hand makes five revolutions for each date change.
- Press and release the lower right button (A). The second hand will rotate to the current leap year position set in memory.
- Rotate the crown to set the current month and leap year. Each hour indice represents the month of year, while each hour indice and the 3 minute indices following represents the leap year.



- Press and release the lower right button (A). The function hand (9:00 sub dial) will move slightly indicating the day of week may be set.
- Rotate the crown clockwise or counterclockwise to set the current day of week.
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minute may now be set.
- Rotate the crown clockwise or counterclockwise to correct for the minutes elapsed during the setting of the calendar and day of week.
- Push the crown in two ‘clicks’.

TO ADJUST FOR DAYLIGHT SAVING TIME

The Satellite time signal does not include information to adjust for daylight saving time that may be observed in your region. Daylight saving time must be manually adjusted for each time zone.

- Pull the crown out one ‘click’. The second hand will rotate to indicate the currently active time zone, and the function hand (9:00 sub dial) will rotate to indicate the current daylight saving time ‘ON’ or ‘OFF’ setting.
- Press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’.
- If needed, rotate the crown to another time zone and adjust daylight saving time as outlined in the previous step.
- After adjusting daylight saving time for multiple time zones, be sure to rotate the crown to return to the time zone nearest your location.
- Push the crown in one ‘click’.

TO CHECK/CHANGE THE TIME ZONE

- Press and release the upper right button (B). The second hand will rotate to indicate the current city chosen and the function hand (9:00 sub dial) will rotate to indicate the current daylight saving time setting.
- To change the time zone, pull the crown out one ‘click’.
- Rotate the crown to move the second hand to indicate the one of the 26 time zones you would like displayed. The hour and minute hands will rotate to the time set for the chosen time zone and the function hand (9:00 sub dial) will rotate to indicate the current daylight saving time set in memory.
- If needed, press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’.
- Press the crown in one ‘click’.

For additional instructions on using the Satellite Wave-Air please refer to the full instruction manual or the technical support section of our website at www.citizenwatch.com

MODELS – CC108*, CC109*
ECO-DRIVE SATELLITE WAVE


Mvmt. Cal. No. H950

FEATURES

- Light-Powered
- Satellite Timekeeping
- World Time
- Perpetual Calendar
- Power Reserve Indicator

BENEFITS

- Environmentally Clean Energy Source
- Worldwide Reception Area
- Time Adjustment in 27 Cities (40 Time Zones)
- Accurate to the Year 2100
- Displays Remaining Charge

 Please view our interactive setting instructions at www.citizenwatch.com

TO INITIATE SATELLITE RECEPTION

Once initiated, satellite reception will complete within four to twenty seconds.

Satellite reception will normally be successful outdoors in areas in which there is a clear view of the sky. Some factors that affect satellite reception are tall buildings, trees, electrical interference and weather.

- With the crown in the closed position next to the case, press and hold the lower right button (A) for two seconds, then release.
- The second hand will rotate so that the back end of the second hand indicates the last signal reception result for two seconds, and then rotate to the “RX” position. Signal reception will now commence.
- Position the watch so that it is away from your torso and the dial is directed towards an unobstructed view of the sky. Optimum positioning is with the dial pointed straight up, rather than at an angle to the sky.
- Upon a successful update, the second hand will rotate so that the back end of the second hand indicates ‘OK’.
- Upon an unsuccessful update, the second hand will rotate so that the back end of the second hand indicates ‘NO’.
- Normal operation will automatically resume two seconds after reception results are indicated.
- This completes initiating satellite reception.

TO CHECK SATELLITE RECEPTION RESULTS

It is important to note that Satellite reception results will be stored in memory for forty eight hours after the last signal reception attempt. If it has been longer than forty eight hours since the last signal reception attempt, reception results will reflect ‘NO’ even if the last reception was successful.

When checking the satellite reception results, the back end of the second hand becomes the results indicator.

- With the crown in the closed position next to the case, press and release the lower right (A) button.
- The second hand will rotate so that the back end of the hand indicates either to ‘OK’ indicating successful reception updating, or ‘NO’ indicating unsuccessful reception updating.
- Press and release the lower right button (A) to return to normal operation.

ALL RESET AND 0-POSITIONING PROCEDURE

If abnormal operation occurs, an ALL RESET and 0-POSITIONING will need to be performed.

- First, pull the crown out two ‘clicks’.
- Simultaneously press and hold both the lower right button (A) and upper right button (B) for three to four seconds, then release. The minute hand will rotate to the zero position stored in memory, the second hand will rotate to the base leap year position stored in memory, and the 24-hour, function hand and date of month will rotate indicating a successful all reset.
- Rotate the crown clockwise or counterclockwise to move the date so that it is showing between thirty one and one, and the function hand (9:00 sub dial) indicates Sunday.



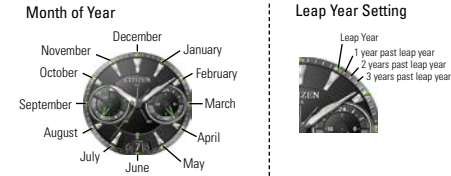
- Press and release lower right button (A). The hour hand will move slightly, indicating the hour hand is ready for zero position setting.
- Rotate the crown to move the hour hand to the 12:00 position and the 24-hour hand (3:00 sub dial) to ‘24’. **NOTE:** The hour hand and 24-hour indicator move in conjunction with one another.
- Press and release the lower right button (A). The second hand will move slightly indicating the second and minute hands may now be set.
- Rotate the crown to move the second and minute hands to the 12:00 position.
- Push the crown in two ‘clicks’.

This completes the ALL RESET and ZERO POSITIONING. You must now set the time and calendar

TO SET THE TIME AND PERPETUAL CALENDAR

- Pull the crown out one ‘click’. The second hand will rotate to indicate the currently active city/time zone.
- If needed, rotate the crown to move the second hand to indicate the city/time zone nearest your location. The function hand (9:00 sub dial) will rotate to indicate the current daylight saving time set in memory and the hour/minute hands will rotate to the time set for the chosen city/time zone.
- Press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’ as indicated by the function hand (9:00 sub dial).
- Pull the crown out one additional click. The second hand will rotate to the 30-second position, and the function hand will rotate to the current day of week set in memory.
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minute may now be set
- Rotate the crown clockwise or counterclockwise to set the current minute.

- Press and release the lower right button (A). The hour hand will move slightly indicating the hour may now be set.
- Rotate the crown clockwise or counter clockwise to set the current hour. Be sure to pay attention to the 24-hour hand (3:00 sub dial) to ensure proper AM or PM time is set.
- Press and release the lower right button (A). The function hand (9:00 sub dial) will rotate back and forth indicating the current date of month may now be set.
- Rotate the crown clockwise or counter clockwise to change the date of month. **NOTE:** The function hand makes five revolutions for each date change.
- Press and release the lower right button (A). The second hand will rotate to the current leap year position set in memory.
- Rotate the crown to set the current month and leap year. Each hour indice represents the month of year, while each hour indice and the 3 minute indices following represents the leap year.



- Press and release the lower right button (A). The function hand (9:00 sub dial) will move slightly indicating the day of week may be set.
- Rotate the crown clockwise or counterclockwise to set the current day of week.
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minute may now be set
- Rotate the crown clockwise or counterclockwise to correct for the minutes elapsed during the setting of the calendar and day of week.
- Push the crown in two ‘clicks’.

TO ADJUST FOR DAYLIGHT SAVING TIME

The Satellite time signal does not include information to adjust for daylight saving time that may be observed in your region. Daylight saving time must be manually adjusted for each city/time zone.

- Pull the crown out one ‘click’. The second hand will rotate to indicate the currently active city/time zone, and the function hand (9:00 sub dial) will rotate to indicate the current daylight saving time ‘ON’ or ‘OFF’ setting.
- Press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’.
- If needed, rotate the crown to another city/time zone and adjust daylight saving time as outlined in the previous step.
- After adjusting daylight saving time for multiple cities/time zones, be sure to rotate the crown to return to the city/time zone nearest your location.
- Push the crown in one ‘click’.

TO CHECK/CHANGE THE CITY/TIME ZONE

- Press and release the upper right button (B). The second hand will rotate to indicate the current city/ time zone chosen and the function hand (9:00 sub dial) will rotate to indicate the current daylight saving time setting.
- To change the city/time zone, pull the crown out one ‘click’.
- Rotate the crown to move the second hand to indicate the one of the cities/ time zones you would like displayed. The hour and minute hands will rotate to the time set for the chosen city/time zone and the function hand (9:00 sub dial) will rotate to indicate the current daylight saving time set in memory.
- If needed, press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’.
- Press the crown in one ‘click’.

For additional instructions on using the Eco-Drive Satellite Wave, please refer to the full instruction manual or the technical support section of our website at www.citizenwatch.com

MODELS – CC200*
ECO-DRIVE SATELLITE WAVE F100


Mvmt. Cal. No. F100

FEATURES

- Light-Powered
- Satellite Timekeeping
- World Time
- Perpetual Calendar
- Power Reserve Indicator
- Light Level Power Indicator

BENEFITS

- Environmentally Clean Energy Source
- Worldwide Reception Area
- Time Adjustment in 40 Time Zones
- Accurate to the Year 2100
- Displays Remaining Charge
- Determines Light Energy Reaching the Dial

 Please view our interactive setting instructions at www.citizenwatch.com

TO INITIATE SATELLITE RECEPTION

Satellite reception is not automatic and must be manually initiated. Once initiated, satellite reception will complete within three to twenty seconds.

Satellite reception will normally be successful outdoors in areas in which there is a clear view of the sky. Some factors that affect satellite reception are, tall buildings, trees, electrical interference and weather.

- With the crown in the closed position next to the case, press and hold the lower right button (A) for two seconds, then release.
- The second hand will rotate to indicate the last signal reception result, then rotate to the “RX” position (12:00). Signal reception now commences.
- Position the watch so that it is away from your torso and the dial is directed towards an unobstructed view of the sky. Optimum positioning is with the dial pointed straight up, rather than at an angle to the sky.
- Upon a successful update, the second hand will rotate to the 1:00 position indicating ‘OK’.
- Upon an unsuccessful update, the second hand will rotate to the 11:00 position indicating ‘NO’.
- Normal operation will automatically resume two seconds after reception results are indicated.
- This completes initiating satellite reception.

TO CHECK SATELLITE RECEPTION RESULTS

It is important to note that Satellite reception results will be stored in memory for six days after the last signal reception attempt. If it has been longer than six days since the last signal reception attempt, reception results will reflect ‘NO’ even if the last reception was successful.

- With the crown in the closed position next to the case, press and release the lower right button (A).

The second hand will rotate to either the 1:00 position indicating ‘OK’ for successful reception updating, or to the 11:00 position indicating ‘NO’ for unsuccessful reception updating.

- Press and release the lower right button (A) to return to normal operation. **NOTE:** normal operation will automatically resume after 10 seconds if the lower right button (A) is not pressed.

ALL RESET AND 0-POSITIONING PROCEDURE

If an abnormal operation occurs or a full recharge is done after a complete loss of power, an ALL RESET and 0-POSITIONING will need to be performed.

- First, pull the crown out two ‘clicks’.
- Simultaneously press and hold both the lower right button (A) and upper right button (B) for three to four seconds, then release. The second hand will rotate to the 12:00 position. The hour and minute hands will make a full revolution indicating a successful all reset, and then move to their zero positions set in memory. The world time will be set to LON, the leap year will be set to January of a leap year and daylight savings time (SMT) will be set to OFF for all cities/time zones.
- Rotate the crown until the date is showing between 31 and 1, and the function hand (8:00 sub dial) indicates ‘S’ for Sunday (lower ‘S’ on the sub dial.)
- Press and release the lower right button (A). The hour hand will move slightly indicating the hour hand may now be set.
- Rotate the crown to set the hour hand to the 12:00 position.

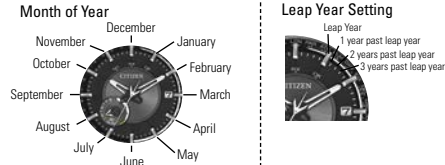


- Press and release the lower right button (A). The minute hand will move slightly indicating it may be set.
- Rotate the crown to set the minute hand to the 12:00 position.
- Press and release the lower right button (A). The second hand will move slightly indicating the second hand may now be set.
- Rotate the crown to set the second hand to the 12:00 position.
- Push the crown in two ‘clicks’.
- This completes the ALL RESET and ZERO POSITIONING. You must now set the time and perpetual calendar.

TO SET THE TIME AND PERPETUAL CALENDAR

- Pull the crown out one ‘click’. The second hand will rotate to indicate the currently active city/time zone and the function hand (8:00 sub dial) will rotate to indicate the current daylight saving time (SMT) setting.
- If needed, rotate the crown to move the second hand to indicate the city/time zone nearest your location. The function hand (8:00 sub dial) will rotate to indicate the current daylight saving time setting. The hour and minute hands will rotate to the time set for the chosen city/time zone.
- Press and release the lower right button (A) to turn daylight saving time ‘ON’ or ‘OFF’ as indicated by the function hand (8:00 sub dial).
- Press and hold the upper right button (B) until the second hand moves to the 30-second position, then release. The function hand (8:00 sub dial) will rotate to indicate the current day of week set in memory.
- Pull the crown out one additional ‘click’. The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minutes may be set.
- Rotate the crown clockwise or counterclockwise to set the current minute.
- Press and release the lower right button (A). The hour hand will move slightly indicating the hour may now be set.
- Rotate the crown clockwise until you see function hand (8:00 sub dial) start to rotate. Using the time shown as ‘night time’ reference, rotate the crown to set the current hour. Example: if the hour shown is 12:00 as the function hand (8:00 sub dial) starts to rotate, refer to this as 12:00 AM. **NOTE:** the function hand will continue to rotate until the date change has completed.
- Press and release the lower right button (A). The function hand (8:00 sub dial) will move back and forth indicating the current date of month may now be set.
- Rotate the crown clockwise or counterclockwise to change the date of month. **NOTE:** The function hand makes five revolutions for each date change.
- Press and release the lower right button (A). The second hand will rotate to the current leap year position set in memory.
- Rotate the crown to set the current month and leap year.

- Press and release the upper right button (B). The function hand (8:00 sub dial) will rotate to indicate the current power reserve level while the second, minute and hour hands will rotate to one of hours 12 to 6 indicating the current light energy reaching the dial.
- Referring to the graphic on the next column, each hour indice represents the month of year and that it is a leap year, while each of the following three minute indices following represents the years after leap year.



- Press and release the lower right button (A). The function hand (8:00 sub dial) will move slightly indicating the day of week may be set.
- Rotate the crown clockwise or counterclockwise to set the current day of week.
- Press and release the lower right button (A). The second hand will rotate to the 12:00 position and the minute hand will move slightly indicating the minute may now be set.
- Rotate the crown clockwise or counterclockwise to correct for the minutes elapsed during the setting of the calendar and day of week.
- Push the crown in two ‘clicks’.

TO ADJUST FOR DAYLIGHT SAVING TIME (SMT)

The Satellite time signal does not include information to automatically adjust for daylight saving time (SMT) that may be observed in your region. Daylight saving time (SMT) must be manually adjusted for each city/time zone.

- Pull the crown out one ‘click’. The second hand will rotate to indicate the currently active city/time zone and the function hand (8:00 sub dial) will move to indicate the current daylight saving time (SMT) ‘ON’ or ‘OFF’ setting.
- Press and release the lower right button (A) to turn daylight saving time (SMT) ‘ON’ or ‘OFF’.
- If needed, rotate the crown to another city/time zone and adjust daylight saving time (SMT) as outlined in the previous step.

- After adjusting daylight saving time (SMT) for multiple cities/time zones, be sure to rotate the crown to return to the city/time zone nearest your location.
- Push the crown in one ‘click’.

TO USE THE LIGHT-LEVEL INDICATOR AND CHECKING POWER RESERVE

- The light-level indicator is an approximate representation of light energy reaching the dial. Optimal charging is achieved when level five or level six is indicated. **NOTE:** The light-level indicator is not intended to be used as a light meter.
- With the crown in the closed position next to the case, press and release the upper right button (B). The function hand (8:00 sub dial) will rotate to indicate the current power reserve level while the second, minute and hour hands will rotate to one of hours 12 to 6 indicating the current light energy reaching the dial.
- Press and release the upper right button to resume normal operation. **NOTE:** normal operation will resume automatically after approximately 10 seconds if the upper right button (B) is not pressed.

For additional instructions on using the Eco-Drive Satellite Wave F100, please refer to the full instruction manual or the technical support section of our website at www.citizenwatch.com

MODELS – FC00**

LADIES’ WORLD TIME A•T

Mvmt. Cal. No. H82*

FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Perpetual Calendar
- Power Reserve Indicator
- Dual Time
- Alarm

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 26 Time Zones
- Accurate to the Year 2100
- Displays Remaining Charge
- Second Time Zone
- Daily Alarm

Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not sync with the radio signal.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET and 0-POSITIONING PROCEDURE must be followed. Be sure to set the time and date after performing these procedures.

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the primary (home) time and calendar will be based on the current time zone chosen within the radio signal reception area.

Automatic reception occurs first at 2:00 AM and 3:00 AM. If the 2:00 AM reception is successful, the 3:00 AM reception attempt will not occur.

The “on-demand” feature allows the user to activate radio reception manually. However, depending on the time of day, weather, radio interference, etc., the on-demand feature may not result in a successful radio signal update and the watch may have to be manually set, such as when changing radio signal zones.

NOTE: Based on signal strength, it can take from 2 to 30 minutes to complete the radio reception update process. During the update process, the watch must not be moved otherwise the transmission signal may be interrupted resulting in an unsuccessful time/calendar update.

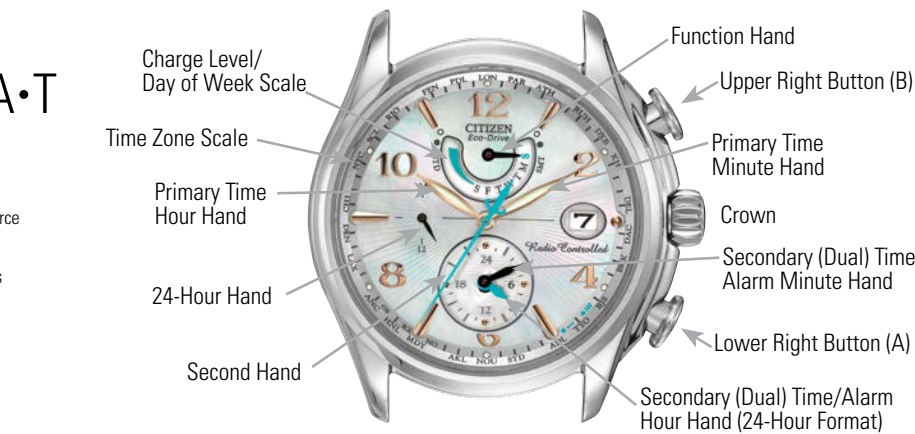
For in-depth instructions on the radio reception feature, please refer to your owners guide.

ALL RESET AND 0-POSITIONING PROCEDURE

- Pull the crown out two ‘clicks.’
- Simultaneously press and hold the upper right (B) and lower right (A) buttons for 4 seconds, then release. (Following a “beep” tone, the hands and date will move back and forth, indicating a successful ALL RESET).
- Rotate the crown in either direction so the dual time hour and minute hands (6:00 sub dial) are pointing to ‘24’ (straight up).
- Press and release the upper right button (B). The function hand (12:00 sub dial) will then move slightly indicating the function hand and date of month may be set.

NOTE: Depending on the position of the primary time hour and minute hands, the primary time second hour and minute hands may rotate to show a clear view of the 12:00 sub dial.

- Rotate the crown clockwise or counterclockwise so that the date is centered between 31 and 1, and the function hand (12:00 sub dial) is pointing to Sunday.
- Press and release the upper right button (B). The primary time minute and hour hands will move slightly.
- Rotate the crown so that the primary time hour and minute hands are pointing to the 12:00 position (straight up).
- Press and release the upper right button (B). The second hand will move slightly.



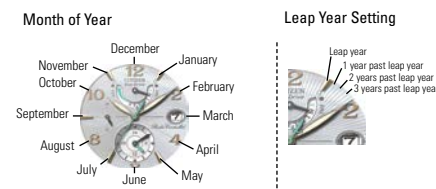
- Rotate the crown so that the second hand is pointing to the 12:00 position (straight up).
- Push the crown in two ‘clicks.’ You must now set the primary time and perpetual calendar.

TO SET THE PRIMARY (HOME) TIME AND PERPETUAL CALENDAR

NOTE: After receiving a radio signal, the primary (home) time and date will be automatically set. The secondary (dual time) is based off the primary (home) time.

There may be circumstances for which you need to manually set the primary (home) time and date, such as after an ALL RESET AND 0-POSITIONING.

- Pull the crown out one ‘click’.
- Rotate the crown clockwise or counterclockwise until the second hand indicates the time zone nearest your current location. The primary time hour, minute and 24-hour hands will rotate to the current time set in memory for the chosen time zone.
- Press and release the upper right button to turn daylight saving time ‘ON’ (SMT) or ‘OFF’ (STD) as indicated by the function hand (12:00 sub dial).
- Press and hold the lower right button (A) for two seconds to set daylight saving time to automatic updating (●) or manual updating (○).
- Press and hold the upper right button (B) for two seconds then release. The second hand will rotate to the 6:00 position.
- Pull the crown out one additional ‘click’ to the time setting position. The second and function hands will rotate to the 12:00 position and the primary time hour and minute hands will move slightly indicating the time may be set.
- Rotate the crown to set the correct time for the chosen time zone. Be sure to pay attention to the 24-hour hand (9:00 sub dial) to ensure the proper AM or PM time is set.
- Press and release the upper right button (B). The function hand (12:00 position) will rotate slightly indicating the date of month may be set.
- Rotate the crown clockwise or counterclockwise to set the current date of month. **NOTE:** The function hand (12:00 sub dial) rotates 5 times for each change of date.
- Press and release the upper right button (B). The function hand (12:00 sub dial) will rotate slightly indicating the current day of week may be set.
- Rotate the crown clockwise to set the current day of week.
- Press and release the upper right button (B). The second hand will rotate slightly indicating the month and leap year may be set. Referring to the graphic below, rotate the crown to set the current month and leap year.



- Press and release the upper right button (B). Rotate the crown clockwise to set the current minute.
- Push the crown in two ‘clicks’. This completes setting the time and calendar.

TO CHECK THE ACTIVE PRIMARY AND SECONDARY (DUAL TIME) ZONES

- With the crown in the closed position next to the case, press and release the upper right button (B). The primary (home) time zone will be displayed
- Press and release the upper right button (B). The secondary (dual) time zone will be displayed.
- Press and release the upper right button (B) to resume normal operation.

TO CHANGE PRIMARY (HOME) TIME ZONE

- Pull the crown out one ‘click’. The second hand will rotate to indicate the current primary (home) time zone and the function hand (12:00 sub dial) will rotate to indicate the current daylight saving.
- Rotate the crown to change time zones.
- If needed, press and release the upper right button (B) to change the daylight saving time setting to ‘ON’ (SMT) or ‘OFF’ (STD) as indicated by the function hand (12:00 sub dial).
- Press and hold the lower right button (A) for two seconds to set daylight saving time to automatic updating (●) or manual updating (○).
- Push the crown in one click. This completes changing primary (home) time zones.

NOTE: The secondary (dual) time zone is based on the time set for the primary (home) time zone.

NOTE: The secondary (dual) time (6:00 sub dial) is displayed in a 24-hour format.

- Pull the crown out one ‘click’. The second hand will rotate to indicate the current primary (home) time zone and the function hand will rotate to indicate the current daylight saving time setting.
- Press and release the lower right button (A). The secondary (dual) time hands will rotate indicating the secondary (dual) time zone can be changed.
- Rotate the crown to move the second hand to reflect the desired secondary (dual) time zone.
- If needed, press and release the upper right button (B) to change the daylight saving time setting to ‘ON’ (SMT) or ‘OFF’ (STD) as indicated by the function hand (12:00 sub dial).
- Press and hold the lower right button (A) for two seconds to set daylight saving time to automatic updating (●) or manual updating (○).
- Push the crown in one ‘click’. This completes changing the secondary (dual) time zone.

For instructions on using additional features of the World Time A•T please refer to the full instruction manual or the technical support section on our website at www.citizenwatch.com.

MODELS – JR30** SKYHAWK

Mvmt. Cal. No. C650 + C651

FEATURES

- Light-Powered
- Auto and Manual Power Saver
- Power Reserve Indicator
- World Time
- Personalize Time Zone (One City)
- Analog/Digital Displays
- Perpetual Calendar
- 3 Alarms
- Chronograph
- 60-Minute Countdown Timer
- Universal Coordinated Time (UTC) Display

Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Please be sure the second hand is moving in one second increments. This indicates the watch is properly charged.

- Check digital display II for charge level. If additional charging is needed, see the instruction manual for guidance.
- The analog time (large hour, minute and 24-hour hand) cannot be set independently of the digital time and the digital time must be set FIRST in order to set the analog time.

NOTE: If you suspect a malfunction, first check the 0-position of the hands. Turn the crown to the CHR mode. Pull the crown out two ‘clicks.’ If the hands do not point to the 0-position, follow the 0-POSITIONING check and correction. If the watch should reach a no charge state and is recharged or displays something improperly, an ALL RESET PROCEDURE must be performed.

ALL RESET PROCEDURE

- Turn the crown to set the mode hand to the chronograph (CHR) mode.
- Pull out the crown to the second ‘click’ (0-position correction mode).
- The second, minute, hour, 24-hour, and UTC analog time indicator hands move back and forth.
- UTC analog time Indicator hand rapidly advance to the 0-position stored in memory.
- Press the upper (A) and lower right (B) buttons simultaneously, then release. All segments of both digital displays I and II are shown when either of the buttons is released.
- These fully lit displays are canceled when the crown is returned to the normal position.
- After canceling, a confirmation tone is sounded after which each of the hands performs a demonstration movement in the order of the second, minute, UTC analog time indicator and 24-hour hands to indicate that the ALL RESET PROCEDURE is finished.
- After the demonstration movement, pull the crown out to the second ‘click’ to switch the watch to the 0-position setting state. Set the 0-position of the hands.

0-POSITIONING CHECK AND CORRECTION

- Turn the crown clockwise or counterclockwise to move the mode hand to chronograph (CHR) position.
- Pull the crown out two ‘clicks’ to go to 0-position correction mode. All hands must indicate 0-position (12:00 for hour hand and 24:00 hours for AM/PM hand). If not, turn the crown clockwise to advance the hour and 24-hour hands, or turn crown counterclockwise to move them backward. Make sure the 24-hour hand is set to 0-position as well.
- Press and release the upper right button (A) to change the minute hand. Turn crown clockwise to move minute hand backward. Be sure UTC analog time indicator is set to 24:00 hours. Press and release the lower right button (B) to change the second hand. Turn crown clockwise to move second

BENEFITS

- Environmentally Clean Energy Source
- Displays Remaining Charge
- Time Adjustment in 30 Time Zones
- Your Own Time Zone Time at a Glance
- Shows Month, Day and Date
- Accurate to the Year 2100
- Alarm for Every Occasion
- 1/100-Second Chronograph Measures up to 24 Hours
- Sound Signal When Time is Up
- Instant Reference

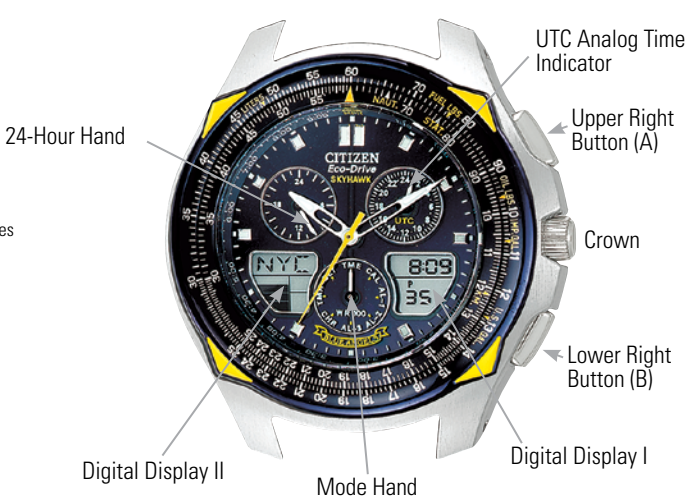
hand to the 0-position. Push crown in, return to time mode and set times.

TO SET THE TIME

- Turn the crown clockwise or counterclockwise to move the Mode hand to the time (TME) position.
- Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.
- When city code has been selected, pull crown out two ‘clicks.’ Summertime (SMT) flashes. Press and release the lower right button (B) to select daylight or standard time (ON indicates daylight, OF indicates standard). Hour hand will move accordingly.
- Press and release the upper right button (A). Seconds will flash. Reset seconds by using the lower right button (B).
- Press and release the upper right button (A). Minutes will flash. Turn the crown clockwise to advance minutes or counterclockwise to move the minutes backward. For fast advance, turn the crown clockwise quickly two or three ‘clicks’ and minutes will change rapidly until the crown is turned one ‘click’ in either direction to stop the advance.
- Press and release the upper right button (A). Hours will flash. Rotate the crown to change hours. Be sure to set to correct AM or PM hours.
- Press and release the upper right button (A). Hours will flash. Press the lower right button (B) to select AM/PM (12H) or military time (24H).
- Push crown in to finalize setting of digital time. All other cities are adjusted automatically when one city is set to correct time, including the UTC analog time indicator.
- After you have set the digital time, if you want the analog (hands) time to also indicate the time in your zone (city code), press the upper right (A) and lower right (B) buttons simultaneously. The digital time (your time zone) will be switched to the analog display and vice versa. City code and digital time and now be changed to your time zone by using the upper right button (A) (eastward) or the lower right button (B) (westward). Both analog and digital time now match.
- If you want a time zone different than that shown on the digital display to be shown by the analog time (hands), move the digital time to the desired zone and repeat the switching function.

TO SET THE CALENDAR

- Turn the crown clockwise or counterclockwise to move the Mode hand to the calendar (CAL) position.
- Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.
- When city code has been selected, pull crown out two ‘clicks.’ Month (numeric) will flash. Turn the crown clockwise to advance month number or counterclockwise to move the month (numeric) backward. For rapid advancement, turn the crown clockwise quickly two or three ‘clicks’ and month



(numeric) will change rapidly until the crown is turned one ‘click’ in either direction to stop the rapid advancement.

- Press and release the upper right button (A). Date will flash. Use the crown in the same manner as you used to set the month to correct the date.
- Press and release the upper right button (A). Year will flash. Use the crown in the same manner as you used to set the month to correct the year.
- Push the crown in to finalize calendar setting. Year will disappear and day will be shown instead.

TO SET THE ALARMS

- Turn the crown clockwise or counterclockwise to move the Mode hand to alarm 1 (AL-1) position.
- Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.
- When city code has been selected, pull the crown out two ‘clicks.’ Alarm setting display flashes. Press the lower right button (B) to set alarm ON or OFF.
- Press and release the upper right button (A). Hours will flash. Turn the crown clockwise to advance the hours or counterclockwise to move the hours backward. For fast advancement of the hours, turn the crown clockwise quickly two or three ‘clicks’ and hours will change rapidly until the crown is turned one ‘click’ in either direction to stop the rapid advancement.
- Press and release the upper right button (A). Minutes will flash. Correct the minutes by using the crown in the same manner used to set the hours.
- Push the crown in to finalize alarm setting. Alarms 2 and 3 are set in the same way as alarm 1. When either alarm sounds, press any button to stop sounding. When the upper right (A) and lower right (B) buttons are pushed simultaneously in alarm mode, the alarm monitor sounds.
- While in alarm mode, the alarm can also be set to ON or OFF by pulling the crown out one ‘click’ and pressing the lower right button (B).

TO USE THE CHRONOGRAPH

- Turn the crown clockwise or counterclockwise to move the mode hand to chronograph (CHR) position.
- Press and release the upper right button (A) to start or stop time measurement.
- While chronograph is running, press the lower right button (B) for split time. Display now shows elapsed time for 10 seconds while continuing to measure elapsed time internally. After 10 seconds, display picks up counting at the true elapsed time and continues running until the lower right button (B) is pressed for split time again, or the upper right button (A) is pressed to stop.

After the chronograph is stopped, press the lower right button (B) to reset to 0.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – JR4***

SAILHAWK YACHT TIMER


Mvmt. Cal. No. C660

FEATURES

- Light-Powered
- Automatic Two-Stage Power Saver Function
- World Time
- 60-Minute Yacht Racing Timer
- Analog/Digital Displays
- Two World Time Alarms
- Chronograph
- 99-Minute Countdown Timer
- Time

BENEFITS

- Environmentally Clean Energy Source
- Time Adjustment in 30 Cities (22 Time Zones)
- Racing Timer Adapts to Any Race Event
- Shows Month, Day and Date
- 1/100-Second Chronograph Measures up to 24 Hours
- One-Touch Interchangeable Analog/Digital Times
- Retractable Hands for Display Visibility
- Displays 12/24 Hour Systems

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: If the watch should reach a low or no charge state, display something improperly or a malfunction is suspected, the ALL RESET PROCEDURE and 0-POSITIONING CHECK AND CORRECTION must be performed.

- Please make sure the second hand is moving in one second increments. This indicates the watch is properly charged. If additional charging is needed, see the instruction manual for guidance.
- The analog time (large hour, minute and 24-hour hand) cannot be set independently of the digital time and the digital time must be set FIRST in order to set the analog time.

ALL RESET PROCEDURE

- Turn the crown to set the mode hand to the chronograph (CHR) mode.
- Pull out the crown to the first ‘click’ (0-position correction mode). The second, minute, hour, 24-hour, and function hands rapidly advance to the 0-position stored in memory.
- Press the upper right (A), lower right (B) and lower left (C) buttons simultaneously and then release. All segments of both digital displays are shown when either of the buttons is released. These fully lit displays are canceled when the crown is returned to the normal position.
- After canceling, a confirmation tone is sounded after which each of the hands perform a demonstration of the movement in the order of the second, function, and minute hands to indicate that the ALL RESET PROCEDURE is finished.
- Continue with the 0-POSITIONING CHECK AND CORRECTION.

0-POSITIONING CHECK AND CORRECTION

- Turn the crown clockwise or counterclockwise to move the mode hand to chronograph (CHR) position.
- Pull the crown out one ‘click’ to go to 0-position correction mode. All hands must indicate 0-position and digital display II must show ‘F-H (function hand).’
- Turn the crown clockwise to advance the chrono/ race timer minute register hand (small upper right indicator), and turn the crown counterclockwise to move the hand backward.
- Press and release the upper right button (A) to change minute, hour and 24-hour hands. Turn the crown clockwise to advance the hands or counterclockwise to move the hands backward.
- Press and release the upper right button (A) to change the second hand. Turn the crown clockwise to move second hand to the 0-position.
- Push the crown in. Continue with TO SET THE TIME.

TO SET THE TIME

- Turn the crown clockwise or counterclockwise to move the mode hand to the TIME position.
- Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.

When city code has been selected, pull the crown out one ‘click.’ SMT (summertime) flashes.



- Press and release the lower right button (B) to select daylight or standard time (ON indicates daylight saving, OFF indicates standard) hour hand will move accordingly.
- Press and release the upper right button (A). Seconds will flash. Reset seconds by pressing the lower right button (B).
- Press and release the upper right button (A). Minutes will flash. Turn the crown clockwise to advance minutes or counterclockwise to move the minutes backward. For rapid advancement of the minutes, turn the crown clockwise quickly two or three ‘clicks’ and minutes will change rapidly until the crown is turned one ‘click’ in either direction.
- Press and release the upper right button (A). Hours will flash. Rotate crown to change hours. Press the lower right button (B) to select AM/PM (12H) or military time (24H).
- Push the crown in to finalize setting of digital time. All other cities are adjusted automatically when one city is set to correct time.
- After you have set the digital time, you may want the analog (hands) time to also indicate the time in your zone (city code). Press the lower right (B) and upper right (A) buttons simultaneously. The digital time (your time zone) will be switched to the analog display and vice versa. City code and digital time can now be changed to your time zone by pressing the upper right button (A) (eastward) or lower right button (B) (westward). Both analog and digital time now match.
- If you want a time zone different than that shown on the digital display to be shown by the analog (hands), move the digital time to the desired zone and repeat the switching function.

TO SET THE CALENDAR

- Turn the crown clockwise or counterclockwise to move the Mode hand to the calendar (CAL) position.
- Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.
- When the desired city code has been selected, pull the crown out one ‘click.’ Month (numeric) will flash.
- Turn the crown clockwise to advance month, turn the crown counterclockwise to move the month backward. To rapid advance the month, turn the crown clockwise quickly two or three ‘clicks’ and month will change rapidly until the crown is turned one ‘click’ in either direction.
- Press and release the upper right button (A). Date will flash. Use the crown in the same manner used to set the month to correct the date.
- Press and release the upper right button (A). Year will flash. Use the crown in the same manner used to set the month to set the year.
- Push the crown in to finalize calendar setting. Year will disappear and day will be shown instead.

TO SET THE ALARMS (1 AND 2)

- Turn the crown clockwise or counterclockwise to move the Mode hand to alarm 1 (AL-1) position.
- Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.

- When the city code has been selected, pull the crown out one ‘click.’ The alarm setting display flashes.
- Press the lower right button (B) to set alarm ON or OFF.
- Press and release the upper right button (A). Hours will flash. Turn the crown clockwise to advance the hours or counterclockwise to move the hours backward. For rapid advancement of the hours, turn the crown clockwise quickly two or three ‘clicks’ and hours will change rapidly until the crown is turned one ‘click’ in either direction.
- Press and release the upper right button (A). Minutes will flash. Correct the minutes by using the crown in the same manner used to set the hours.
- Push the crown in to finalize alarm setting. Alarm 2 is set in the same way as alarm 1. When either alarm sounds, press any button to stop sounding. When the lower right (B) and upper right (A) buttons are pushed simultaneously in alarm mode, the alarm monitor sounds.

TO USE THE CHRONOGRAPH

- Turn the crown clockwise or counter clockwise to move the mode hand to chronograph (CHR) position. If the second hand does not move to the 12:00 position, refer to the 0-POSITIONING CHECK AND CORRECTION section.
- Press and release the upper right button (A) to start or stop time measurement.
- The chrono/race timer minute register hand (small upper right indicator hand) serves as the minute recorder hand of chronograph.
- While the chronograph is running, press the lower right button (B) for split time. Display now shows elapsed time for 10 seconds while continuing to measure elapsed time internally. After 10 seconds, display picks up counting at the true elapsed time and continues running until either the lower right button (B) is pressed for split time again, or the upper right button (A) is pressed to stop.

- After the chronograph is stopped, press the lower right button (B) to reset to 0.

TO USE THE COUNTDOWN TIMER

- Turn the crown clockwise or counterclockwise to move the mode hand to timer (TMR) position.
- Pull the crown out one ‘click’ and turn the crown clockwise to move minutes backward. For rapid advancement of the minutes, turn the crown clockwise quickly two or three ‘clicks’ and minutes will change rapidly until the crown is turned one ‘click’ in either direction. Push the crown in to finalize timer setting.
- Push the upper right button (A) to start or stop the timer countdown.
- Push the lower right button (B) while the timer is running for fly back (to timer set time) and automatic restart.
- Push the lower right button (B) when the timer is stopped to return timer to set time standby.

For further instructions and details of the many additional features of the Sailhawk Yacht Timer, please refer to the instruction manual or our website at www.citizenwatch.com.

MODELS – JW00*

PROMASTER SST


Mvmt. Cal. No. U70*

FEATURES

- Light-Powered
- World Time
- Chronograph
- Analog/Digital Displays
- 99-Minute Countdown Timer
- Race Chronograph

BENEFITS

- Environmentally Clean Energy Source
- Time Adjustment in 43 Cities
- 1/1000-Second Chronograph Measures up to 24 Hours
- Shows Month, Day and Date
- Sounds Signal When Time is Up
- Split Lap Time
- Recalls up to 20 Laps
- Average Speed Calculation

 Please view our interactive setting instructions at www.citizenwatch.com

NOTES: If a low/no charge state is reached, or another malfunction is experienced, an ALL RESET and 0-POSITIONING will be required.

ALL RESET AND 0-POSITIONING PROCEDURE

- Press and release the lower left button (C) until in the chronograph (CHR) mode.
- Pull the crown out one ‘click.’
- Press and hold the upper right button (B), lower right button (A) and lower left button (C) simultaneously for 3 seconds, then release. All segments of the digital display will show, the hands will move back and forth and finally the digital display will show:

Top section : 0000
Middle Section : 00000
Lower Section : -- 0 --

- Press and hold the upper right button (B) for 2 or more seconds, then release. The digital display will show “CRS” and the 1-second chronograph hand will move back and forth.
- Press and release the upper right button (B) repeatedly to move the 1-second chronograph hand to 60 (straight up)
- Press and release the lower left button (C). The ‘main time’ second hand will move counter clock-wise three rotations and the digital display will show ‘CRM’. The 1/100-second chronograph hand will move back and forth.
- Press and release the upper right button (B) repeatedly until the 1/10 and 1/100 second chronograph hands point straight up to 00 (12:00 position).
- Press and release the lower left button (C). The hour hand will move back and forth and the digital display will show “HR”.
- Press and release the upper right button (B) or lower right button (A) to move the hour and 24-hour hands straight up to the 12:00 position.
- Press and release the lower left button (C).The ‘main time’ second hand will rotate clockwise three rotations and the digital display will show “MIN.”
- Press and release the upper right button (B) or lower right button (A) to move the minute and ‘main time’ second hand to the 12:00 position.
- Push the crown in one ‘click’. The ‘main time’ and calendar must be set.



TO SET THE ‘MAIN TIME’ AND CALENDAR

NOTE: The analog and world times are driven by the time set in the main time/calendar mode.

- Press and release the lower left button (C) until the calendar is shown in the digital display.
- Pull crown out one ‘click.’ The city will flash.
- Press and release either the upper right button (B) or lower right button (A) to change the city to your time zone.
- Press and release lower left button (C). ‘OFF’ or ‘ON’ will flash (DST).
- Press and release lower right button (A) to turn DST (daylight saving time) ‘ON’ or ‘OFF’.
- Press and release lower left button (C). The seconds will flash.

- Press and release lower right (A) button to reset seconds to ‘00’ (seconds will start from 00).
- Press and release lower left button (C). The minutes will flash.
- Press and release either the upper right button (B) or lower right button (A) to change the minutes. **NOTE:** The upper right button (B) will advance the minutes while lower right button (A) will decrement the minutes.
- Press and release lower left button (C). The hours will flash.
- Press and release either the upper right button (B) or lower right button (A) to change hours. **NOTE:** The upper right button (B) will advance the hours while the lower right button (A) will decrement the hours. If using 12-hour time for your main time, be sure to pay attention to the AM (A) or PM (P) indicator located just above the hours to ensure the proper AM or PM time is set.

- Press and release lower left button (C). The ‘12’ or ‘24H’ indicator will flash.
- Press and release the lower right button (A) to change from 12-hour (12) to 24-hour (24H) display.
- Press and release the lower left button (C). The month of year will flash.
- Press and release either the upper right button (B) or lower right button (A) to change month. **NOTE:** The upper right button (B) will advance the month while the lower right button (A) will decrement the month.
- Press and release the lower left button (C). The date of month will flash.

- Press and release either the upper right button (B) or lower right button (A) to change the day of month. **NOTE:** The upper right button (B) will advance the date while the lower right button (A) will decrement the date.
- Press and release the lower left button (C). The year will flash.
- Press and release either the upper right (B) or lower right (A) button to change the year. **NOTE:** The upper right button (B) will advance the year while the lower right button (A) will decrement the year.
- Return the crown to the closed position by pushing it in one ‘click’ to the closed position next to the case. The analog hands will change to the time just set and the current year, month, date and day of week will show in the digital display.

TO USE THE CHRONOGRAPH

NOTE: The ‘main time’ second hand does not reflect chronograph timing. Be sure to refer to the 1-second, 1/10-second and 1/100-second chronograph hands as well as the digital display when referring to chronograph operations.

- Press and release the lower left button (C) until in the chronograph (CHR) mode.
- Press and release the upper right button (B) to engage the chronograph. Along with the digital display, the 1-second, 1/10-and 1/100 second chronograph hands will commence timing operations. **NOTE:** The 1/10 and 1/100-second chronograph hands will operate for a period of 1 minute when the chronograph is active and the upper right button (B) is pressed and released.

- To activate the ‘split time’ model, press and release the lower right button (A) while the chronograph is active. The digital display will pause visible timing allowing reference to the split time. Visible timing will resume after 10-seconds.

- Press and release the upper right button (B) to stop the chronograph.
- Press and release the lower right button (A) to reset the chronograph to zero.

For use and setting of additional features such as the alarm, timer and race modes, please refer to the full instruction manual or the technical support section of our website at www.citizenwatch.com.

MODELS – JY00**
SKYHAWK A•T

Mvmt. Cal. No. U60*


FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Dual Alarms
- Chronograph
- Perpetual Calendar
- Analog/Digital Displays
- 99-Minute Countdown Timer
- Power Reserve Indicator

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 43 Cities
- Two Independent Alarms
- 1/100-Second Chronograph Measures up to 24 Hours
- Accurate to the Year 2100
- Shows Month, Day and Date
- Sounds Signal When Time is Up
- Displays Remaining Charge



 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not update.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET PROCEDURE and 0-POSITIONING CHECK AND CORRECTION is required. Be sure to set the time and date after performing these procedures.

NOTE: This watch features an EL backlight which will illuminate the digital displays. This is activated by pressing the upper right button (B).

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the time and calendar will update based on the current time zone.

Automatic reception occurs first at 2:00 AM and then if needed, at 3:00 AM and 4:00 AM. If the 2:00 AM reception signal is successful, subsequent updating will not be activated. The 4:00 AM automatic update time may be user set to an alternate time if so desired.

The “on-demand” feature allows the user to enter the reception mode at their convenience. This is helpful when changing time zones before the automatic update or if an automatic update was not successful.

NOTE: Depending on signal strength, it can take up to 15 minutes to complete the update. During the update process, the watch must not be moved otherwise the transmission signal may be interrupted resulting in an unsuccessful time/calendar update.

For in-depth instructions on the radio reception feature, please refer to your owner’s guide.

ALL RESET PROCEDURE

- Pull the crown out one ‘click’ and rotate so that the mode hand points to CHR.
- Pull the crown out another ‘click’ to the setting position.
- Press the upper right (B) and lower right (A) buttons down simultaneously for 3 seconds, then release them. All digital segments in the displays will be highlighted and the hands will move back and forth to indicate the ALL RESET is successful.
- Press the crown in to the closed position. You must now continue with the 0-POSITIONING CHECK AND CORRECTION PROCEDURE.

0-POSITIONING CHECK AND CORRECTION

- Pull the crown out one ‘click’ and rotate so that the mode hand points to CHR.
- Pull the crown out another ‘click’ to the setting position. Each hand will move to the 0-position set in memory and (0) will show in digital display 2. The

correct 0-position for the charge level/frequency hand is the center of the U in ‘EUR,’ while all other hands should be pointing straight up (12:00 or 2400 hours). If all hands point to their respective 0-position, press the crown in two ‘clicks’ to the closed position. If any of the hands do not indicate their correct 0-position, you will need to continue this procedure.

- Press and hold the upper right button (B) for two or more seconds, then release. This activates the 0-positioning mode. CHA will flash in digital display 2.
- Turn the crown clockwise or counterclockwise until the charge/frequency hand points to the center of EUR on the frequency scale.
- Press and release the upper right button (B). The digital display 2 will show UTC. Turn the crown clockwise or counterclockwise until both the UTC hour and minute hands point to 24.
- Press and release the upper right button (B). The digital display 2 will show HR. Turn the crown clockwise or counterclockwise until the hour hand points to 12:00 and the 24-hour hand points to 24.
- Press and release the upper right button (B). The digital display 2 will show MIN. Turn the crown clockwise or counterclockwise until the minute hand points to 12:00.
- Press and hold the upper right button (B) for two or more seconds, then release and push the crown to the closed position next to the case. The analog hands will move to the time set in memory and CHR will show in digital display 2. You must now set the time either through ‘on-demand’ reception or manually.

ON-DEMAND RADIO RECEPTION

NOTE: On-demand radio reception is used after an ALL RESET and may be used when traveling or after daylight saving time.

- Pull the crown out one ‘click.’ Turn the crown clockwise or counterclockwise to turn the mode hand to the TME mode.
- Press and release the lower right button (A) or upper right button (B) until a city in your time zone is shown.
- Simultaneously press and release the lower right button (A) or upper right button (B). This will update digital display 1 and the analog hands to your current time zone.
- Push the crown in one ‘click.’ Press and hold the lower right button (A) for two or more seconds until you hear a beep. The second hand will move to the RX position at 12:00, the charge level/frequency hand will move to the current signal available, digital display 1 will show ‘RDY,’ digital display 2 will show ‘RX.’ Place the watch in a stable position so that it is not moved. It can take up to 15 minutes to complete the update process.

- Upon detection of a radio signal, the second hand will move to indicate the signal strength.
- If a signal is detected and updating is successful digital display 1 will show ‘OK’ and the second hand will resume normal function.
- If no signal is detected, digital display 1 will show ‘NO’ and the second hand will resume normal function. If no signal can be detected, you will need to proceed with manually setting the time.

TO MANUALLY SET THE TIME

NOTE: After receiving a radio signal, the time will automatically set. There may be circumstances however for which you need to manually set the time such as after an ALL RESET or you are in an area that inhibits signal reception.

- Pull the crown out one ‘click.’ Rotate the crown clockwise or counterclockwise until the mode hand points to TME.
- Press and release either the upper right button (B) or lower right button (A) until a city in your time zone is shown in digital display 1.
- Pull the crown out an additional ‘click’ to activate the time setting mode. The second/transmission strength indicator hand will move to 12:00 and SMT will flash in digital display 1.
- Press and release the lower right button (A) to activate or deactivate SMT (daylight saving time).
- Press and release the upper right button (B). The seconds will flash in digital display 1. Press and release the lower right button (A) to set the seconds to 0.
- Press and release the upper right button (B). The minutes will flash in digital display 1. Turn the crown clockwise or counterclockwise to set the current minute.
- Press and release the upper right button (B). The hours will flash in digital display 1. Turn the crown clockwise or counterclockwise to set the current hour.
- Press and release the upper right button (B). The AM/ PM (12-hour) or 24-hour indiction will flash in digital display 1. Press and release the lower right button (A) to set 12-hour or 24-hour time.
- Push the crown in one ‘click.’ Simultaneously press and release the lower right button (A) and upper right button (B) until you hear a beep. Digital display 2 will change to the time zone shown in digital display 1 and the analog hands will move to the time in that time zone.
- Push the crown in one ‘click’ to the closed position next to the case. This completes setting the time.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.

MODELS – JY80**
NAVIHAWK A•T


Mvmt. Cal. No. U680

FEATURES

- Light-Powered
- Atomic Timekeeping
- World Time
- Chronograph
- 99-Minute Countdown Timer
- Perpetual Calendar
- Power Reserve Indicator
- Dual Time
- Dual Alarms

BENEFITS

- Environmentally Clean Energy Source
- Radio-Controlled Accuracy
- Time Adjustment in 43 Cities
- 1/100-Second Chronograph Measures up to 24 Hours
- Sounds Signal When Time is Up
- Accurate to the Year 2100
- Displays Remaining Charge
- Second Time Zone
- Two Independent Alarms

 Please view our interactive setting instructions at www.citizenwatch.com

NOTE: Under normal conditions, this watch will receive radio signals to automatically update the time and calendar. There may be conditions in which the radio signal cannot be received. If a signal cannot be received, the watch will operate normally, but not update.

NOTE: After a complete loss of charge or an abnormal display or function is noticed, an ALL RESET PROCEDURE and 0-POSITIONING CHECK AND CORRECTION is required. Be sure to set the time and date after performing these procedures.

NOTE: This watch features an EL backlight which will illuminate the digital displays. This is activated by pressing the upper right button (B).

RADIO RECEPTION

The watch will receive radio signals both automatically and on-demand. Both the time and calendar will update based on the current time zone.

Automatic reception occurs first at 2:00 AM and then if needed, at 3:00 AM then 4:00 AM. If the 2:00 AM reception signal is successful, subsequent updating will not be activated. The 4:00 AM automatic update time may be user set to an alternate time if so desired.

The “on-demand” reception feature allows the user to enter the reception mode at their convenience. This is helpful when changing time zones before the automatic update or if an automatic update was not successful.

NOTE: Depending on signal strength, it can take up to 15 minutes to complete the update. During the update process, the watch must not be moved otherwise the transmission signal may be interrupted resulting in an unsuccessful time/calendar update.

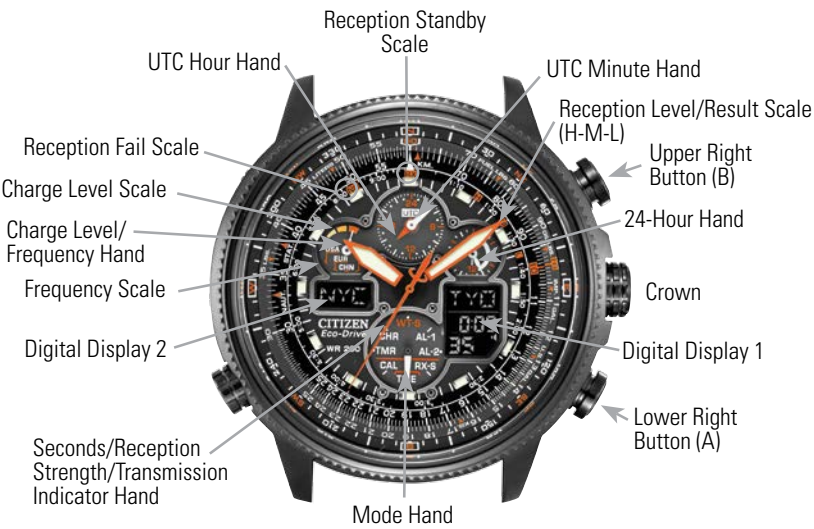
For in-depth instructions on the radio reception feature, please refer to your owner’s guide.

ALL RESET PROCEDURE

- Pull the crown out one ‘click’ and rotate so that the mode hand points to ‘CHR’.
- Pull the crown out another ‘click’ to the setting position.
- Press the upper right (B) and lower right (A) buttons down simultaneously for 3 seconds, then release them. All digital segments in the displays will be highlighted and the hands will move back and forth to indicate the ALL RESET is successful.
- Press the crown in to the closed position. You must now continue with the 0-POSITIONING CHECK AND CORRECTION PROCEDURE.

0-POSITIONING CHECK AND CORRECTION

- Pull the crown out one ‘click’ and rotate so that the mode hand points to ‘CHR’.
- Pull the crown out another ‘click’ to the setting position. Each hand will move to the 0-position



set in memory and (0) will show in digital display 2. The correct 0-position for the charge level/frequency hand is the center of the ‘H’ in ‘CHN,’ while all other hands should be pointing straight up (12:00 or 2400 hours) If all hands point to their respective 0-position, press the crown in two ‘clicks’ to the closed position. If any of the hands do not indicate their correct 0-position, you will need to continue this procedure.

- Press and hold the upper right button (B) for two or more seconds, then release. This activates the 0-positioning mode. ‘CHA’ will flash in digital display 2.
- Turn the crown clockwise or counterclockwise until the charge/frequency hand points to the center of ‘CHN’ on the frequency scale.
- Press and release the upper right button (B). The digital display 2 will show ‘UTC’. Turn the crown clockwise or counterclockwise until both the UTC hour and minute hands point to 24.
- Press and release the upper right button (B). The digital display 2 will show ‘HR’. Turn the crown clockwise or counterclockwise until the hour hand points to 12:00 and the 24-hour hand points to 24.
- Press and release the upper right button (B). The digital display 2 will show ‘MIN’. Turn the crown clockwise or counterclockwise until the minute hand points to 12:00.
- Press and hold the upper right button (B) for two or more seconds, then release and push the crown to the closed position next to the case. The analog hands will move to the time set in memory and ‘CHR’ will show in digital display 2. You must now set the time either through ‘on-demand’ reception or manually.

ON-DEMAND RADIO RECEPTION

NOTE: On-demand radio reception is used after an ALL RESET and may be used when traveling or after daylight saving time.

- Pull the crown out one ‘click’. Turn the crown clockwise or counterclockwise to turn the mode hand to the ‘TME’ mode.
- Press and release the lower right button (A) or upper right button (B) until a city in your time zone is shown.
- Simultaneously press and release the lower right button (A) and upper right button (B). This will update digital display 1 and the analog hands to your current time zone.
- Push the crown in one ‘click’. Press and hold the lower right button (A) for two or more seconds until you hear a beep. The second hand will move to the ‘RX’ position at 12:00, the charge level/frequency hand will move to the current signal available, digital display 1 will show ‘RDY,’ digital display 2 will show ‘RX’.
- Place the watch in a stable position so that it is not moved. It can take up to 15 minutes to complete the update process.

- Upon detection of a radio signal, the second hand will move to indicate the signal strength.
- If a signal is detected and updating is successful digital display 1 will show ‘OK’ and the second hand will resume normal function.
- If no signal is detected, digital display 1 will show ‘NO’ and the second hand will resume normal function. If no signal can be detected, you will need to proceed with manually setting the time.

TO MANUALLY SET THE TIME

NOTE: After receiving a radio signal, the time will automatically set. There may be circumstances however for which you need to manually set the time such as after an ALL RESET or you are in an area that inhibits signal reception.

- Pull the crown out one ‘click’. Rotate the crown clockwise or counterclockwise until the mode hand points to ‘TME’ (time mode).
- Press and release either the upper right button (B) or lower right button (A) until a city in your time zone is shown in digital display 1.
- Pull the crown out an additional ‘click’ to activate the time setting mode. The second/transmission strength indicator hand will move to 12:00 and ‘SMT’ (daylight saving time) will flash in digital display 1.
- Press and release the lower right button (A) to activate or deactivate ‘SMT’ (daylight saving time)
- Press and release the upper right button (B). The seconds will flash in digital display 1. Press and release the lower right button (A) to set the seconds to 0.
- Press and release the upper right button (B). The minutes will flash in digital display 1. Turn the crown clockwise or counterclockwise to set the current minute.
- Press and release the upper right button (B). The hours will flash in digital display 1. Turn the crown clockwise or counterclockwise to set the current hour.
- Press and release the upper right button (B). The AM/ PM (12-hour) or 24-hour indiction will flash in digital display 1. Press and release the lower right button (A) to set 12-hour or 24-hour time.
- Push the crown in one ‘click’. Simultaneously press and release the lower right button (A) and upper right button (B) until you hear a beep. Digital display 2 will change to the time zone shown in digital display 1 and the analog hands will move to the time in that time zone.
- Push the crown in one ‘click’ to the closed position next to the case. This completes setting the time.

For instructions on setting the calendar and details of the many additional features of the Navihawk A•T, please refer to the full instruction manual or the technical support section of our website at www.citizenwatch.com

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